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 File 94:JICST-EPlus 1985-2005/Feb W2
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 File 9:Business & Industry(R) Jul/1994-2005/Mar 29
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 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2005/Mar 30

EIC

search

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 File 990:NewsRoom Current Nov 1 -2005/Mar 29
 (c) 2005 The Dialog Corporation

Set	Items	Description
S1	7351	AU='ITO S':AU='ITO SA'
S2	553	AU='ITO SADA0':AU='ITO SADA0 CANON K K'
S3	1	AU='ITO SADAYO'
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S15	2	AU='HIRANO RT'
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S17	0	AU='HIRANO, REIJI'
S18	15392	AU='TAKAHASHI T':AU='TAKAHASHI TA'
S19	26	AU='TAKAHASHI TC'
S20	14	AU='TAKAHASHI TJ':AU='TAKAHASHI TO'
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S34	65	AU='NAGOSHI T'
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S36	6	AU='NAGOSHI, T.'
S37	0	AU='NAGOSHI, TSUTOMU'
S38	2833	AU='ITO N':AU='ITO N.'
S39	1	AU='ITO NAGA'
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S44	862	AU='ITO, N':AU='ITO, N.Y.'
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S46	103	AU='UETAKE T':AU='UETAKE T C O KEISEI MEDICAL INDUSTRIAL CO LTD'
S47	7	AU='UETAKE TOSHIO'
S48	48	AU='UETAKE, T.'
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S51	2485	AU='TANAKA MAKITO':AU='TANAKA MAKOTO'
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S53	3	AU='TANAKA MB'
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S59	133	AU='TANAKA, MAKOTO'
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S68	447	AU='HIRAI NOBUYUKI':AU='HIRAI NOBUYUKI TOKYO PLANT'
S69	181	AU='HIRAI, N':AU='HIRAI, N. ET AL'
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S89	55	AU='SUITA, M':AU='SUITA, M.'
S90	0	AU='SUITA, MITSUO'
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S96	2536	AU='OKADA, K':AU='OKADA, K.I.'
S97	2659	AU='NAKAYAMA Y':AU='NAKAYAMA Y.'
S98	8	AU='NAKAYAMA YO'
S99	8	AU='NAKAYAMA YOSHI'
S100	56	AU='NAKAYAMA YOSHIHITO':AU='NAKAYAMA YOSHIHITO C O PATENT - DIV K K TOSHIBA'
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S103	0	AU='NAKAYAMA, YOSHIHITO'
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S105	8	AU='MATSUNAWA ATSUSHI':AU='MATSUNAWA ATSUSHI CANON K K'
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S120	77	AU='NAKANO, TAKASHI'
S121	15	AU='NAKANO, TAKESHI'
S122	2	AU='TAKASHI NAKAO'
S123	9970	AU='NAKAMURA S':AU='NAKAMURA S O'
S124	3	AU='NAKAMURA SH'
S125	1722	AU='NAKAMURA SHIN':AU="NAKAMURA SHIN'YA"
S126	60	AU='NAKAMURA SI'
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S129	9	AU='NAKAMURA SW':AU='NAKAMURA SY'
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S131	13	AU='NAKAMURA, SH.'
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S133	116	AU='MATSUZAKI I'
S134	89	AU='MATSUZAKI ISAO':AU='MATSUZAKI ISATO'
S135	13	AU='MATSUZAKI, I.':AU='MATSUZAKI, I. ET AL.'
S136	1	AU='MATSUZAKI, ISAO'
S137	119	AU='SAWABE M'
S138	1	AU='SAWABE MASA AKI'
S139	48	AU='SAWABE, M':AU='SAWABE, M.'
S140	0	AU='SAWABE, MASA AKI'
S141	54915	S1:S50
S142	24223	S51:S100
S143	108134	S101:S142
S144	16603	S143 FROM 347,348,349,350,371
S145	348	IC=G06F-017?
S146	348	S144 AND S145

S147 10347 INTEGRAT??? OR CONCURREN?? OR ALIGN??? OR SYNCHRONIS? OR S-
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 UNIFIED OR INTERCONNECTED OR INTERLINKED OR LINKED OR CONNECT-
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 S149 10411 LOCATIONS OR BASES OR FACTORY OR FACTORIES OR WAREHOUSE? ?
 OR STORE? ? OR SHOP? ? OR STATION? ? OR FACILIT??? OR BRANCH??
 OR OFFICE? ? OR SITE? ? OR PLACE? ? OR REMOTE OR BUILDING? ?
 OR MERCHANDISER? ? OR DISTRIBUT?R? ?
 S150 27 S148(S)S149
 S151 14 S148(10N)S149
 S152 14 IDPAT (sorted in duplicate/non-duplicate order)
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 S154 91531 S143 NOT S144
 S155 404 S147(10N)S149
 S156 186 S154 AND S155
 S157 55 S147(10N)(S149(5N)(PLURAL OR PLURALITY OR MULTIPLE? OR SEV-
 ERAL OR TWO OR 2 OR MORE OR SOME OR FEW OR NUMEROUS OR MANY OR
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 S158 22 S154 AND S157
 S159 17 S158 NOT PY>2000
 S160 17 S159 NOT PD=20000216:20050430
 S161 16 RD (unique items)
~~S162 29 S153 OR S161~~

162/3,K/5 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015310238 **Image available**
WPI Acc No: 2003-371172/200335
XRPX Acc No: N03-296046

Semiconductor substrate processing apparatus management system, includes
host computer which receives processing apparatus information from
factory side information collection unit, through Internet

Patent Assignee: TOKYO ELECTRON LTD (TKEL)
Inventor: AIUCHI T; KIYOTA M; TANAKA M; UEMURA R
Number of Countries: 002 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030023454	A1	20030130	US 2002178020	A	20020624	200335 B
JP 2003005826	A	20030108	JP 2001191926	A	20010625	200335
JP 2003007605	A	20030110	JP 2001194325	A	20010627	200335
US 6766209	B2	20040720	US 2002178020	A	20020624	200448

Priority Applications (No Type Date): JP 2001194325 A 20010627; JP
2001191926 A 20010625

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030023454	A1		37	G06F-017/60	
JP 2003005826	A		15	G05B-023/02	
JP 2003007605	A		13	H01L-021/027	
US 6766209	B2			G06F-019/00	

Abstract (Basic):

... mask reticule substrate and other semiconductor substrate
processing apparatus e.g. coating and developing apparatus, aligner ,
etching unit, etc., installed in semiconductor device fabrication
factory .

162/3,K/7 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014797157 **Image available**
WPI Acc No: 2002-617863/200266
XRPX Acc No: N02-489047

Information processing apparatus displays information of specified
disposable and for identification of owner of disposable, when
information is specific to peripheral device and indicates absence of
inventory

Patent Assignee: CANON KK (CANO); HARA H (HARA-I); HIROSE J (HIRO-I);
KATAYAMA K (KATA-I); KAWASHIMA M (KAWA-I); NAKAMURA S (NAKA-I); OHMORI K
(OHMO-I)

Inventor: HARA H; HIROSE J; KATAYAMA K; KAWASHIMA M; NAKAMURA S; OHMORI K
Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020083164	A1	20020627	US 2001987486	A	20011115	200266 B
JP 2002278743	A	20020927	JP 2001340615	A	20011106	200279

Priority Applications (No Type Date): JP 2001340615 A 20011106; JP

2000351242 A 20001117
Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
US 20020083164 A1 58 G06F-015/173
JP 2002278743 A 36 G06F-003/12

Abstract (Basic):

... For management of **office** automation equipment such as printer,
copier, facsimile, scanner **connected** to network...

162/3,K/10 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

013982936
WPI Acc No: 2001-467150/200151
Related WPI Acc No: 2001-621158; 2002-048791
XRPX Acc No: N01-346619

Supplier information system for factory ordering and logistic support
system, includes mapping database of supplier data e.g. sales records
Patent Assignee: CANON KK (CANO); ITO N (ITON-I); ITO S (ITOS-I); KANEKO
S (KANE-I); MATSUNAWA A (MATS-I); MOTOYOSHI J (MOTO-I); NANBU Y (NANB-I);
OKADA A (OKAD-I); SUITA M (SUIT-I); UEDA O (UEDA-I); WAKAMATSU H (WAKA-I)
; YAMAOKA S (YAMA-I); YOKOI T (YOKO-I); FUCHI I (FUCH-I); KIMOTO M
(KIMO-I); KOBAYASHI T (KOB-I); MATSUI N (MATS-I); MIHARA S (MIHA-I);
SATO H (SATO-I); TAKASAWA A (TAKA-I); TANDAI K (TAND-I); TOMITA H
(TOMI-I)
Inventor: FUCHI I; ITO N; ITO S; KIMOTO M; KOBAYASHI T; MATSUI N; MATSUNAWA
A; MIHARA S; NANBU Y; SATO H; SUITA M; TAKASAWA A; TANDAI K; TOMITA H;
YOKOI T; KANEKO S; MOTOYOSHI J; OKADA A; UEDA O; WAKAMATSU H; YAMAOKA S
Number of Countries: 031 Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1126396	A2	20010822	EP 2001301259	A	20010214	200151 B
JP 2001229192	A	20010824	JP 200041355	A	20000215	200156
JP 2001229204	A	20010824	JP 200041360	A	20000215	200156
JP 2001229329	A	20010824	JP 200041350	A	20000215	200156
US 20010037341	A1	20011101	US 2001781749	A	20010212	200168
US 20010029473	A1	20011011	US 2001781889	A	20010212	200207
KR 2001082651	A	20010830	KR 20017479	A	20010215	200215
CN 1331530	A	20020116	CN 2001124845	A	20010215	200230
TW 516289	A	20030101	TW 2001103168	A	20010213	200355

Priority Applications (No Type Date): JP 200041360 A 20000215; JP 200041350
A 20000215; JP 200041355 A 20000215; JP 200041349 A 20000215; JP
200041359 A 20000215

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
EP 1126396 A2 E 206 G06F-017/60
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR
JP 2001229192 A 108 G06F-017/30
JP 2001229204 A 109 G06F-017/30
JP 2001229329 A 109 G06F-019/00
US 20010037341 A1 G06F-007/00
US 20010029473 A1 G06F-017/60
KR 2001082651 A G06F-017/60
CN 1331530 A H04L-012/00

Abstract (Basic):

... The information system comprises a database for storing objects and map information **linked** together about supplier details. The database also **stores** suppliers sales records and other sales information available on a network. The database has a...

162/3,K/18 (Item 5 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

01969312 INSPEC Abstract Number: B83003529, C83002074

Title: Optical fiber loop network system for distributed computer control

Author(s): Mitsuoka, H.; Takahashi, M.; Fushimi, H.; **Terada, M.**

Author Affiliation: Kimitsu Works, Nippon Steel Corp., Kimitsu, Japan

Journal: Hitachi Review vol.31, no.3 p.119-24

Publication Date: June 1982 Country of Publication: Japan

CODEN: HITAAQ ISSN: 0018-277X

Language: English

Subfile: B C

Author(s): Mitsuoka, H.; Takahashi, M.; Fushimi, H.; **Terada, M.**

Abstract: Local area networks have become larger and **more** advanced in process control and **office** automation fields. Particularly in process control fields, the interconnection and **integration** of computer systems, which are now widely distributed in-house with production process units, are...

162/3,K/29 (Item 1 from file: 94)

DIALOG(R)File 94:JICST-EPlus

(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

04637967 JICST ACCESSION NUMBER: 00A0743042 FILE SEGMENT: JICST-E

Performance Evaluation for Cellular Networks.

TAKAHASHI T (1); **TAKAHASHI Y** (1); **OZAWA T** (2)

(1) Tokyo Inst. Technol.; (2) Komazawa Univ.

Denshi Joho Tsushin Gakkai Gijutsu Kenkyu Hokoku(IEIC Technical Report
(Institute of Electronics, Information and Communication Enginners),
2000, VOL.100,NO.105(IN2000 33-42), PAGE.57-64, FIG.1, REF.3

JOURNAL NUMBER: S0532BBG

UNIVERSAL DECIMAL CLASSIFICATION: 621.396.73 621.395.31

LANGUAGE: English COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Original paper

MEDIA TYPE: Printed Publication

TAKAHASHI T (1); **TAKAHASHI Y** (1)

...ABSTRACT: upper and lower bounds of various performance measures. When we evaluate performances in a base **station** or local network, we select **some** base **stations** around it and **aggregate** the others by the **aggregation** method. Hence, we reduce the amount of calculation to a practical size. We formulate the...

162/AA,AN,TI/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

MEDICAL INFORMATION SYSTEM

APPL. NO.: 2000-073071 [JP 200073071]

162/AA,AN,TI/2 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

Electric power marketing method and electric power marketing system
Energemarketingverfahren und Energemarketingsystem
Procede et systeme de commercialisation de puissance electrique
APPLICATION (CC, No, Date): EP 2001113563 010613;
PRIORITY (CC, No, Date): JP 2000178171 000614

162/AA,AN,TI/3 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2003-597547/

Electronic account settlement system includes accounting system provided
remotely, which receives preauthorization request and decides whether to
grant or reject request based on user account information
Local Applications (No Type Date): US 2002301543 A 20021120; JP 2001361295
A 20011127
Priority Applications (No Type Date): JP 2001361295 A 20011127

162/AA,AN,TI/4 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2003-441657/

Building design information integration system generates building
design information based on developed computer aided design information
coordination function
Local Applications (No Type Date): WO 2002JP11514 A 20021105; JP 2001342086
A 20011107; JP 2002121540 A 20020424; WO 2002JP11514 A 20021105; US
2003474967 A 20031015; EP 2002802715 A 20021105; WO 2002JP11514 A
20021105; CN 2002813616 A 20021105
Priority Applications (No Type Date): JP 2002121540 A 20020424; JP
2001342086 A 20011107

162/AA,AN,TI/5 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2003-371172/

Semiconductor substrate processing apparatus management system, includes
host computer which receives processing apparatus information from
factory side information collection unit, through Internet
Local Applications (No Type Date): US 2002178020 A 20020624; JP 2001191926
A 20010625; JP 2001194325 A 20010627; US 2002178020 A 20020624
Priority Applications (No Type Date): JP 2001194325 A 20010627; JP
2001191926 A 20010625

162/AA,AN,TI/6 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2003-267060/

Endoscope system for medical application, has data register which registers data of new endoscope within database, by deleting prestored data of specific endoscope, based on priority information

Local Applications (No Type Date): US 2002183429 A 20020628; JP 2002182253 A 20020621; JP 2001323463 A 20011022
Priority Applications (No Type Date): JP 2001323463 A 20011022; JP 2001200209 A 20010629

162/AA,AN,TI/7 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2002-617863/

Information processing apparatus displays information of specified disposable and for identification of owner of disposable, when information is specific to peripheral device and indicates absence of inventory

Local Applications (No Type Date): US 2001987486 A 20011115; JP 2001340615 A 20011106
Priority Applications (No Type Date): JP 2001340615 A 20011106; JP 2000351242 A 20001117

162/AA,AN,TI/8 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2002-609214/

Water-right mediation network system, for promoting the distribution of water rights, that uses a communications network such as the Internet and a management server

Local Applications (No Type Date): WO 2002JP1603 A 20020222; JP 200157878 A 20010302; AU 2002233693 A 20020222
Priority Applications (No Type Date): JP 200157878 A 20010302

162/AA,AN,TI/9 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2002-243393/

Maintenance support system for electronic apparatus, configures and reproduces apparatus in which trouble has occurred during execution of operation

Local Applications (No Type Date): EP 2001303496 A 20010417; JP 2000115506 A 20000417; US 2001835901 A 20010416; US 2001835901 A 20010416
Priority Applications (No Type Date): JP 2000115506 A 20000417

162/AA,AN,TI/10 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2001-467150/

Supplier information system for factory ordering and logistic support system, includes mapping database of supplier data e.g. sales records

Local Applications (No Type Date): EP 2001301259 A 20010214; JP 200041355 A 20000215; JP 200041360 A 20000215; JP 200041350 A 20000215; US 2001781749 A 20010212; US 2001781889 A 20010212; KR 20017479 A 20010215; CN 2001124845 A 20010215; TW 2001103168 A 20010213
Priority Applications (No Type Date): JP 200041360 A 20000215; JP 200041350 A 20000215; JP 200041355 A 20000215; JP 200041349 A 20000215; JP 200041359 A 20000215

162/AA,AN,TI/11 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2001-380603/
On-line information retrieval service system stores data related to services provided by hotel reservation sites in database and retrieves stored data back on requirement
Local Applications (No Type Date): US 2000731706 A 20001208; JP 99348783 A 19991208
Priority Applications (No Type Date): JP 99348783 A 19991208

162/AA,AN,TI/12 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2001-196309/
Circuit wiring system for semiconductor package substrate, includes two sets of terminals which are connected to each other, after which wiring structure is generated by wiring generation unit
Local Applications (No Type Date): JP 99184545 A 19990630; US 99456508 A 19991208
Priority Applications (No Type Date): JP 99184545 A 19990630

162/AA,AN,TI/13 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

WPI Acc No: 2000-262013/
Map information providing system using internet, includes server to produce map search chart and store it in terminal connected to it via network
Local Applications (No Type Date): JP 99139823 A 19990520; US 99315766 A 19990520; US 2002229418 A 20020827; US 99315766 A 19990520; JP 99139823 A 19990520; US 99315166 A 19990520; US 2002229418 A 20020827
Priority Applications (No Type Date): JP 98147889 A 19980528

162/AA,AN,TI/14 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts. reserv.

Title: A wireless data collection system for monitoring and control of city lifelines

162/AA,AN,TI/15 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts. reserv.

Title: High-speed TDMA system for the multibeam satellite communications system

162/AA,AN,TI/16 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Synchrotron radiation lithography system in an atmospheric environment

162/AA,AN,TI/17 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Banking automation in Japan. I. Evolution in banking applications

162/AA,AN,TI/18 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Optical fiber loop network system for distributed computer control

162/AA,AN,TI/19 (Item 6 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Fabrication of transparent polycrystalline gamma -6 Bi/sub 2/O/sub 3/-SiO/sub 2/ ceramic by temperature-gradient furnace technique

162/AA,AN,TI/20 (Item 7 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Reconstructing three-dimensional temperature and fluid velocity vector fields from acoustic transmission measurements

162/AA,AN,TI/21 (Item 8 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Expressway centralized supervisory control system for Japan Highway public corporation

162/AA,AN,TI/22 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

07910764

**Title: Expression cloning of a human alpha
1,4-N-acetylglucosaminyltransferase that forms GlcNAc alpha 1->4Gal
beta->R, a glycan specifically expressed in the gastric gland mucous**

cell-type mucin

162/AA,AN,TI/23 (Item 2 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

06828853

Title: Double-glycosylated lysozyme at positions 19 and 49 constructed by genetic modification and its surface functional properties

162/AA,AN,TI/24 (Item 3 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

06515732

Title: Molecular cloning of human Frizzled-6

162/AA,AN,TI/25 (Item 4 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

03933920

Title: PURIFICATION AND CHARACTERIZATION OF AN ALKALINE AMYLOPULLULANASE WITH BOTH ALPHA-1,4 AND ALPHA-1,6 HYDROLYTIC ACTIVITY FROM ALKALOPHILIC BACILLUS SP KSM-1378

162/AA,AN,TI/26 (Item 5 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

03241597

Title: THE ATP-INDUCED CHANGE OF TRYPTOPHAN FLUORESCENCE REFLECTS A CONFORMATIONAL CHANGE UPON FORMATION OF ADP-SENSITIVE PHOSPHOENZYME IN THE SARCOPLASMIC-RETICULUM CA²⁺-ATPASE - STOPPED-FLOW SPECTROFLUOROMETRY AND CONTINUOUS-FLOW RAPID QUENCHING METHOD

162/AA,AN,TI/27 (Item 6 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

03133560

Title: 2 DISTINCT GLUTAMATERGIC SYNAPTIC INPUTS TO STRIATAL MEDIUM SPINY NEURONS OF NEONATAL RATS AND PAIRED-PULSE DEPRESSION

162/AA,AN,TI/28 (Item 7 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

02903992

Title: IMMUNOPATHOLOGIC STUDY AND CHARACTERIZATION OF THE PHENOTYPE OF TRANSFORMED-CELLS IN SHEEP WITH BOVINE LEUKEMIA VIRUS-INDUCED LYMPHOSARCOMA

162/AA,AN,TI/29 (Item 1 from file: 94)
DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

04637967 JICST ACCESSION NUMBER: 00A0743042
Performance Evaluation for Cellular Networks.

? show files;ds
File 347:JAPIO Nov 1976-2004/Nov(Updated 050309)
(c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200519
(c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	3995374	SYNCHRONIS? OR SYNCHRONIZ? OR SYNC??? OR COMBINED OR UNITA- RY OR INTEGRA???? OR UNIFIED OR INTERCONNECTED OR INTERLINKED OR LINKED OR CONNECTED OR AGGREGAT??? OR AGGRAGAT??? OR POOLED OR MERGED
S2	9009845	INVENTORY OR PARTS OR SUPPLY OR MATERIAL? ? OR TOOL? ? OR - EQUIPMENT OR SUPPLIES OR COMPONENT? ? OR COMMODIT??? OR WARES OR GOODS OR STAPLE? ? OR STOCK OR RESOURCES OR MACHINERY
S3	7168850	MANAGEMENT OR MANAG??? OR TRACK??? OR SUPERVIS??? OR REGUL- AT??? OR OVERSEE??? OR OVERSIGHT OR ADMINISTRATION OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR MONITOR??? OR HAND- L??? OR OPERAT??? OR PLANNING OR DATABASE? ?
S4	158259	DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFOR- MATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SET? ? OR FILE? - ?) OR DB OR RDBMS OR DBMS OR OODB OR MIS OR KNOWLEDGEBASE
S5	13415159	PLURAL OR PLURALITY OR MULTIPLE? OR SEVERAL OR TWO OR 2 OR MORE OR SOME OR FEW OR NUMEROUS OR MANY OR PROFUSION OR MYRIAD OR MULTITUDINOUS OR DIVERS OR SUNDRY OR VARIOUS OR SEPARATE
S6	3756889	LOCATIONS OR BASES OR FACTORY OR FACTORIES OR WAREHOUSE? ? OR STORE? ? OR SHOP? ? OR STATION? ? OR FACILIT??? OR BRANCH?? OR OFFICE? ? OR SITE? ? OR PLACE? ? OR REMOTE OR BUILDING? ? OR MERCHANDISER? ? OR DISTRIBUT?R? ?
S7	663852	S2(5N)(S3 OR S4)
S8	43073	S1(10N)S7
S9	353477	S5(3N)S6
S10	745	S8(S)S9
S11	317409	IC=G06F-017?
S12	64	S10 AND S11
S13	323	S8(10N)S9
S14	34	S11 AND S13
S15	495850	S2(3N)(S3 OR S4)
S16	23138	S1(7N)S15
S17	160	S9(10N)S16
S18	18	S11 AND S17
S19	410	S9(S)S16
S20	41	S11 AND S19
S21	213	S9(20N)S16
S22	19	S11 AND S21
S23	248	S9(30N)S16
S24	24	S11 AND S23
S25	24	IDPAT (sorted in duplicate/non-duplicate order)
S26	24	IDPAT (primary/non-duplicate records only)

26/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014601827 **Image available**
WPI Acc No: 2002-422531/200245
XRPX Acc No: N02-332643

Internet-based goods selling method involves creating inventory file for every classified goods through which goods information file is linked to corresponding web sites or several shops

Patent Assignee: TSUTSUMI KK (TSUT-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002099757	A	20020405	JP 2000291020	A	20000925	200245 B

Priority Applications (No Type Date): JP 2000291020 A 20000925

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002099757	A		3	G06F-017/60	

Internet-based goods selling method involves creating inventory file for every classified goods through which goods information file is linked to corresponding web sites or several shops

Abstract (Basic):

... Several web sites (10) are established corresponding to several shop names. The goods are classified based on the shops. An inventory file (20) is created for every classified goods. A goods information file (30) is linked to the corresponding web sites through the inventory file.

International Patent Class (Main): G06F-017/60

26/3,K/12 (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

010546572 **Image available**
WPI Acc No: 1996-043525/199605
XRPX Acc No: N96-036542

Building management system using control processing regulating function - has control regulation lines connecting between communication regulation parts of terminal equipment

Patent Assignee: FUJITSU LTD (FUIT)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7287728	A	19951031	JP 9480024	A	19940419	199605 B

Priority Applications (No Type Date): JP 9480024 A 19940419

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 7287728	A		8	G06F-017/60	

...Abstract (Basic): the function installation appts (4) such as, machine room, electricity supply chamber installed in the building. The terminal equipment (2 -1-2-n) equipped with communication parts (26) collect the state of the installation appts and communicates to the

central processor. The communication part is **connected** to other **regulation** communication **parts** by **control** wires (5) of terminal equipment. The terminal equipment and the central processor are connected through...

International Patent Class (Main): **G06F-017/60**

26/3,K/13 (Item 13 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07663471 **Image available**
COMPONENT SERVICE LIFE MANAGEMENT SYSTEM

PUB. NO.: 2003-157330 [JP 2003157330 A]
PUBLISHED: May 30, 2003 (20030530)
INVENTOR(s): FUKUI KIYOTSUGU
APPLICANT(s): MITSUBISHI ELECTRIC CORP
APPL. NO.: 2001-357608 [JP 2001357608]
FILED: November 22, 2001 (20011122)

INTL CLASS: **G06F-017/60** ; B65G-061/00

ABSTRACT

... components composing an apparatus installed and operating in a market via a network.

SOLUTION: The **component** service life **management** system has a **component** service life **management** server 1 **connected** with a **plurality** of **sites** detecting service life characteristics of apparatus components via the network 6 and collectively managing service...

26/3,K/14 (Item 14 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07465625 **Image available**
SALE/INVENTORY CONTROL SYSTEM OF DRY GOODS

PUB. NO.: 2002-334142 [JP 2002334142 A]
PUBLISHED: November 22, 2002 (20021122)
INVENTOR(s): SUGIMOTO HIROHIKO
APPLICANT(s): PGM KK
APPL. NO.: 2001-137379 [JP 2001137379]
FILED: May 08, 2001 (20010508)

INTL CLASS: **G06F-017/60** ; B65G-061/00; G07G-001/00; G07G-001/12;
G07G-001/14

ABSTRACT

... management. Thus, the data is shared by minimizing various kinds of overlapped data in the **warehouse** (20) and the **plurality** of **stores** (30) and **unitary** sale/ **inventory** **control** of the dry **goods** is performed in real time by using a product number and the unit price per...

26/3,K/15 (Item 15 from file: 347)

DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07419859 **Image available**
FACILITY MANAGEMENT SYSTEM

PUB. NO.: 2002-288369 [JP 2002288369 A]
PUBLISHED: October 04, 2002 (20021004)
INVENTOR(s): KUROKAWA TSUTOMU
APPLICANT(s): KURITA WATER IND LTD
APPL. NO.: 2001-092278 [JP 200192278]
FILED: March 28, 2001 (20010328)

INTL CLASS: G06F-017/60 ; G05B-023/02; G06F-013/00; G07C-003/00;
 H04Q-009/00

ABSTRACT

... of efficiently informing facility equipment management agents in charge of the maintenance management of a **plurality** of **facility** equipment constructing a processing facility of equipment information indicating the operating situations of the facility equipment necessary for those facility **equipment management** agents.

SOLUTION: A processing facility is **connected** through a common network to a **plurality** of **facility** equipment management agents who performs the maintenance, and a management center for managing information communications....

26/3,K/18 (Item 18 from file: 347)
DIALOG(R)File 347:JAPIO
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07294912 **Image available**
REMOTE MANAGING/MAINTAINING METHOD FOR FACILITY

PUB. NO.: 2002-163387 [JP 2002163387 A]
PUBLISHED: June 07, 2002 (20020607)
INVENTOR(s): NARUGE KIICHIRO
 SAKOU NAOHIRO
 TAKAGI DAISUKE
APPLICANT(s): TOKYO GAS CO LTD
APPL. NO.: 2000-357105 [JP 2000357105]
FILED: November 24, 2000 (20001124)

INTL CLASS: G06F-017/60

ABSTRACT

...speedily and precisely performing high maintenance.

SOLUTION: In the method for remotely managing and maintaining **facilities**, terminal units of **plural** users, terminal units in charge of maintenance, and terminal units in charge of **parts management** are **connected** through a host computer and the Internet. Construction time information, maintenance history information, operation history...

26/3,K/22 (Item 22 from file: 347)
DIALOG(R)File 347:JAPIO

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06975001 **Image available**

WAREHOUSING/SHIPPING PROCESSING METHOD BETWEEN STORES AND
WAFEREHOUSING/SHIPPING MANAGEMENT PROCESSING SYSTEM FOR COMMODITY

PUB. NO.: 2001-202572 [JP 2001202572 A]
PUBLISHED: July 27, 2001 (20010727)
INVENTOR(s): IZAWA TSUTOMU
APPLICANT(s): FUJITSU GENERAL LTD
APPL. NO.: 2000-011258 [JP 200011258]
FILED: January 20, 2000 (20000120)

INTL CLASS: G07G-001/12; B65G-001/137; **G06F-017/60** ; G06F-019/00;
 G07G-001/14

ABSTRACT

... The warehousing/shipping processing management system is constituted of a store system 1 having a **store** server 2 which is communication-connected with plural POS terminals 10 by an intercommunication line L2 and a center server 4 which is communication- **connected** by a public line L0 and **manages commodity stock** information of the **plural** store servers 1 and 1'. When warehousing data with shift to the other store is inputted, the **store** server 2 updates stock management data and warehousing/shipping management data of a management file means 24...

26/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015612531

Autonomous distributed residual-chlorine concentration supervision and control system for use in water-supply facilities involves fluctuating residual-chlorine concentration from water-purifying facility
Local Applications (No Type Date): JP 20025355 A 20020111
Priority Applications (No Type Date): JP 20025355 A 20020111

26/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015353203

Method for electronic document managing system
Local Applications (No Type Date): KR 200143217 A 20010718
Priority Applications (No Type Date): KR 200143217 A 20010718

26/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015308055

Marketing agency system using internet
Local Applications (No Type Date): KR 200135898 A 20010622
Priority Applications (No Type Date): KR 200135898 A 20010622

26/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014776367

System and method for manufacturing character goods using internet
Local Applications (No Type Date): KR 200053365 A 20000908
Priority Applications (No Type Date): KR 200053365 A 20000908

26/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014656669

Route planning system for goods transport across several transit stations, estimates station-specific time delays, restrictions, penalties while grading several routes
Local Applications (No Type Date): JP 2000348459 A 20001115; US 2001998957 A 20011115; US 2001998957 A 20011115
Priority Applications (No Type Date): JP 2000348459 A 20001115

26/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014649978

Fluid delivery system for delivering therapeutic liquids e.g. insulin to patients comprises fluid delivery device, remote control device and data collection assembly
Local Applications (No Type Date): US 2000237904 P 20001004; US 2001970945

A 20011004; WO 2001US31089 A 20011004; AU 200196588 A 20011004; EP
2001977472 A 20011004; WO 2001US31089 A 20011004; CN 2001817124 A
20011004; WO 2001US31089 A 20011004; JP 2002532278 A 20011004
Priority Applications (No Type Date): US 2000237904 P 20001004; US
2001970945 A 20011004

26/AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014601827

**Internet-based goods selling method involves creating inventory file for
every classified goods through which goods information file is
linked to corresponding web sites or several shops**
Local Applications (No Type Date): JP 2000291020 A 20000925
Priority Applications (No Type Date): JP 2000291020 A 20000925

26/AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014349536

System and method for supplying free cash on internet
Local Applications (No Type Date): KR 200058719 A 20001006
Priority Applications (No Type Date): KR 200013471 A 20000316

26/AN,AZ,TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013829386

**Recycle component managing apparatus for managing components used for
maintaining building installation apparatus, updates information in
database based on information of identified recovery goods**
Local Applications (No Type Date): JP 99259151 A 19990913
Priority Applications (No Type Date): JP 99259151 A 19990913

26/AN,AZ,TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013039532

**Bill management system has program which produces electronic manual list
from database which stores information about management, when selection
designation is performed by user connected to system**
Local Applications (No Type Date): JP 98149068 A 19980529; JP 98149068 A
19980529
Priority Applications (No Type Date): JP 98149068 A 19980529

26/AN,AZ,TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011159251

**Inspection processing system used in computer based educational system -
in which master and student's computer are connected, only when monitored
learning situation is in accordance with conditions specified by first
control program from education computer**

Local Applications (No Type Date): JP 95187685 A 19950703
Priority Applications (No Type Date): JP 95187685 A 19950703

26/AN,AZ,TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

010546572

Building management system using control processing regulating function -
has control regulation lines connecting between communication regulation
parts of terminal equipment

Local Applications (No Type Date): JP 9480024 A 19940419
Priority Applications (No Type Date): JP 9480024 A 19940419

26/AN,AZ,TI/13 (Item 13 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07663471

COMPONENT SERVICE LIFE MANAGEMENT SYSTEM

APPL. NO.: 2001-357608 [JP 2001357608]

26/AN,AZ,TI/14 (Item 14 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07465625

SALE/INVENTORY CONTROL SYSTEM OF DRY GOODS

APPL. NO.: 2001-137379 [JP 2001137379]

26/AN,AZ,TI/15 (Item 15 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07419859

FACILITY MANAGEMENT SYSTEM

APPL. NO.: 2001-092278 [JP 200192278]

26/AN,AZ,TI/16 (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07400880

VIRTUAL SHOP SYSTEM, COMMODITY INTRODUCTION METHOD AND ITS PROGRAM FOR
VIRTUAL SHOP

APPL. NO.: 2001-070862 [JP 200170862]

26/AN,AZ,TI/17 (Item 17 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07301503

COMMODITY SELLING SYSTEM AND METHOD THEREFOR INTEGRATING AFFILIATE RETAIL
STORES

APPL. NO.: 2000-369042 [JP 2000369042]

26/AN,AZ,TI/18 (Item 18 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07294912
REMOTE MANAGING/MAINTAINING METHOD FOR FACILITY

APPL. NO.: 2000-357105 [JP 2000357105]

26/AN,AZ,TI/19 (Item 19 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07223112
SYSTEM AND METHOD FOR PREPARING PREVENTIVE MAINTENANCE ARTICLE OF PLANT

APPL. NO.: 2000-290338 [JP 2000290338]

26/AN,AZ,TI/20 (Item 20 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07107460
LOGISTICS ASP SYSTEM AND LOGISTICS SYSTEM OPERATION METHOD

APPL. NO.: 2000-152296 [JP 2000152296]

26/AN,AZ,TI/21 (Item 21 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07055268
DEVICE AND METHOD FOR MANAGING TRANSACTION OBJECT AND COMPUTER READABLE
RECORDING MEDIUM WITH PROGRAM RECORDED THEREON

APPL. NO.: 2000-097133 [JP 200097133]

26/AN,AZ,TI/22 (Item 22 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

06975001
WAREHOUSING/SHIPPING PROCESSING METHOD BETWEEN STORES AND
WAFEREHOUSING/SHIPPING MANAGEMENT PROCESSING SYSTEM FOR COMMODITY

APPL. NO.: 2000-011258 [JP 200011258]

26/AN,AZ,TI/23 (Item 23 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

05121835
IMAGE SYNTHESIZER

APPL. NO.: 06-216299 [JP 94216299]

26/AN,AZ,TI/24 (Item 24 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

04792549
SUBSTITUTION MANAGEMENT SYSTEM

APPL. NO.: 05-231507 [JP 93231507]

? show files;ds

File 348:EUROPEAN PATENTS 1978-2005/Mar W03

(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2005/UB=20050324,UT=20050317

(c) 2005 WIPO/Univentio

Set	Items	Description
S1	1347940	SYNCHRONIS? OR SYNCHRONIZ? OR SYNC??? OR COMBINED OR UNITA- RY OR INTEGRA???? OR UNIFIED OR INTERCONNECTED OR INTERLINKED OR LINKED OR CONNECTED OR AGGREGAT??? OR AGGRAGAT??? OR POOLED OR MERGED
S2	1624727	INVENTORY OR PARTS OR SUPPLY OR MATERIAL? ? OR TOOL? ? OR - EQUIPMENT OR SUPPLIES OR COMPONENT? ? OR COMMODIT??? OR WARES OR GOODS OR STAPLE? ? OR STOCK OR RESOURCES OR MACHINERY
S3	276815	DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFOR- MATION OR KNOWLEDGE) () (BASE? ? OR BANK? ? OR SET? ? OR FILE? - ?) OR DB OR RDBMS OR DBMS OR OODB OR MIS OR KNOWLEDGEBASE
S4	1454047	LOCATIONS OR BASES OR FACTORY OR FACTORIES OR WAREHOUSE? ? OR STORE? ? OR SHOP? ? OR STATION? ? OR FACILIT??? OR BRANCH?? OR OFFICE? ? OR SITE? ? OR PLACE? ? OR REMOTE OR BUILDING? ? OR MERCHANDISER? ? OR DISTRIBUT?R? ?
S5	402432	S2(5N) (S3 OR MANAGEMENT OR MANAG??? OR TRACK??? OR SUPERVI- S??? OR REGULAT??? OR OVERSEE??? OR OVERSIGHT OR ADMINISTRATI- ON OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR MONI- TOR??? OR HANDL??? OR OPERAT??? OR PLANNING OR DATABASE? ?)
S6	41135	S1(10N)S5
S7	448754	S4(3N) (PLURAL OR PLURALITY OR MULTIPLE? OR SEVERAL OR TWO - OR 2 OR MORE OR SOME OR FEW OR NUMEROUS OR MANY OR PROFUSION - OR MYRIAD OR MULTITUDINOUS OR DIVERS OR SUNDRY OR VARIOUS OR - SEPARATE)
S8	1580	S6(S)S7
S9	33568	S1(7N)S5
S10	354	S7(10N)S9
S11	50095	IC=G06F-017?
S12	60	S10 AND S11
S13	27921	S1(5N)S5
S14	231	S7(7N)S13
S15	42	S11 AND S14
S16	21118	S1(3N)S5
S17	175	S7(7N)S16
S18	35	S11 AND S17
S19	35	IDPAT (sorted in duplicate/non-duplicate order)
S20	35	IDPAT (primary/non-duplicate records only)

20/3,K/5 (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01445632

Integrative management system
Integratives Leitsystem
Systeme du management integratif

PATENT ASSIGNEE:

HONDA GIKEN KOGYO KABUSHIKI KAISHA, (237839), 1-1, Minamiaoyama 2-chome,
Minato-ku Tokyo, (JP), (Applicant designated States: all)

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Kawamoto, Hideyo, c/o Honda Giken Kogyo K.K., 1-1, Minamiaoyama 2-chome,
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LEGAL REPRESENTATIVE:

Prechtel, Jorg, Dipl.-Phys. Dr. et al (47201), Weickmann & Weickmann
Patentanwalte Postfach 86 08 20, 81635 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1235176 A1 020828 (Basic)

APPLICATION (CC, No, Date): EP 2002003749 020219;

PRIORITY (CC, No, Date): JP 200152039 010227

DESIGNATED STATES: BE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **G06F-017/60**

ABSTRACT WORD COUNT: 88

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200235	177
SPEC A	(English)	200235	1580
Total word count - document A			1757
Total word count - document B			0
Total word count - documents A + B			1757

INTERNATIONAL PATENT CLASS: **G06F-017/60**

...CLAIMS hose parts, respectively; and
data manipulation means for search, renewal, erasure and entry of data
stored in said database.

2 . An **integrative management** system of tube/hose **parts** according
to claim 1 further comprising an output means for each said bulk part
code...

20/3,K/6 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01396687

Component management system and method
Verfahren und System zum Verwalten von Komponenten
Methode et systeme de gestion de composants

PATENT ASSIGNEE:

Ricoh Company, Ltd., (209037), 3-6, Nakamagome 1-chome, Ohta-ku, Tokyo
143-8555, (JP), (Applicant designated States: all)

INVENTOR:

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Yanagimoto, Takashi, 1319-17 Hase, Atsugi-shi, Kanagawa 243-0036, (JP)
Takahashi, Susumu, 52-7, Aizawa 6-chome, Seya-ku, Yokohama-shi, Kanagawa
246-0013, (JP)

LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 1182596 A2 020227 (Basic)

EP 1182596 A3 020918

APPLICATION (CC, No, Date): EP 2001116761 010720;

PRIORITY (CC, No, Date): JP 2000221549 000721

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60 ; G06F-017/30

ABSTRACT WORD COUNT: 74

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200209	1183
SPEC A	(English)	200209	8772
Total word count - document A			9955
Total word count - document B			0
Total word count - documents A + B			9955

INTERNATIONAL PATENT CLASS: G06F-017/60 ...

... G06F-017/30

...SPECIFICATION comprising a catalogue database (117) which stores an electronic catalogue specifically reporting information representing the plurality of components stored in the component database . In this case, the component data registered in the component database is linked to information representing the electronic catalogue, so that the electronic catalogue can be accessed through...

20/3,K/8 (Item 8 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00992471

Method and apparatus for modeling material handling systems

Verfahren und Anordnung zur Modellierung von Materialhandhabungssysteme

Procede et dispositif de modelisation de systemes de manutention de
matériaux

PATENT ASSIGNEE:

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Mattison, Bruce W., * , South Lyon, Michigan, (US)

Farthing, Robert C., * , Fenton, Michigan, (US)

Sarosy, Michelle A., * , Troy, Michigan, (US)

LEGAL REPRESENTATIVE:

Crouch, David John et al (50151), Bromhead & Co. 37 Great James Street,
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PATENT (CC, No, Kind, Date): EP 897159 A2 990217 (Basic)
EP 897159 A3 011114
APPLICATION (CC, No, Date): EP 98306074 980730;
PRIORITY (CC, No, Date): US 55198 P 970811; US 941211 970930
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/50
ABSTRACT WORD COUNT: 80
NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9907	1703
SPEC A	(English)	9907	5995
Total word count - document A			7698
Total word count - document B			0
Total word count - documents A + B			7698

INTERNATIONAL PATENT CLASS: G06F-017/50

...CLAIMS plurality of material handling system elements;
inputting into a second database information pertaining to a **plurality**
of **locations** to be **connected** by the **material handling** system;

automatically designing a layout for the material handling system to
connect said plurality of...

20/3,K/9 (Item 9 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

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00839415

Office-supplies management system

Verfahren zur Verwaltung von Burobedarfsartikeln

Systeme de gestion pour fournitures de bureau

PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 777190 A2 970604 (Basic)
EP 777190 A3 990120
EP 777190 B1 030618

APPLICATION (CC, No, Date): EP 96302496 960410;

PRIORITY (CC, No, Date): JP 95311763 951130

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; NL;
PT; SE

INTERNATIONAL PATENT CLASS: G06F-017/60 ; B65G-001/00

NOTE:

Figure number on first page: 1
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	1042
CLAIMS B	(English)	200325	629
CLAIMS B	(German)	200325	579
CLAIMS B	(French)	200325	864
SPEC A	(English)	EPAB97	6956
SPEC B	(English)	200325	6030
Total word count - document A			7999
Total word count - document B			8102
Total word count - documents A + B			16101

INTERNATIONAL PATENT CLASS: **G06F-017/60** ...

...SPECIFICATION supplies managing apparatus is comprised of an office-supplies managing apparatus 1 disposed together with **office** supplies and a **plurality** of terminals 2 for members which are **connected** to the office- **supplies managing** apparatus 1 via a network.

The office-supplies managing apparatus 1 is disposed in an...

...recording that fact. The recorded information is transferred to a storage device 12 (see Fig. 2) of the **office - supplies managing** apparatus 1, **connected** to the entering/exiting member control apparatus 3 via a communication line by a fixed...

...SPECIFICATION supplies managing apparatus is comprised of an office-supplies managing apparatus 1 disposed together with **office** supplies and a **plurality** of terminals 2 for members which are **connected** to the office- **supplies managing** apparatus 1 via a network.

The office-supplies managing apparatus 1 is disposed in an...

...recording that fact. The recorded information is transferred to a storage device 12 (see Fig. 2) of the **office - supplies managing** apparatus 1, **connected** to the entering/exiting member control apparatus 3 via a communication line by a fixed...

20/3,K/10 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01162023 **Image available**

MULTI-MODAL WAREHOUSE APPLICATIONS
APPLICATION MULTIMODE POUR ENTREPOT

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 94063, US,
 Patent and Priority Information (Country, Number, Date):
 Patent: WO 200484024 A2-A3 20040930 (WO 0484024)
 Application: WO 2004US7724 20040312 (PCT/WO US04007724)
 Priority Application: US 2003454762 20030314; US 2003470898 20030516; US
 2003474217 20030530; US 2003743343 20031223; US 2003743348 20031223
 Designated States:
 (All protection types applied unless otherwise stated - for applications
 2004+)
 AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
 DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
 LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
 RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
 (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
 SE SI SK TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
 Publication Language: English
 Filing Language: English
 Fulltext Word Count: 42741

Main International Patent Class: **G06F-017/60**
 Fulltext Availability:
 Detailed Description

Detailed Description
 ... locally and As indicated by the breadth of implementations disclosed,
 the synchronization controller can be **placed** at **various** **locations**
 within a system. Further, the **component** functions of a **synchronization**
controller can be separated and placed at different locations within a
 system. This flexibility allows the...

20/3,K/14 (Item 14 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
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00943767 **Image available**
SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
DE CHAINE D'APPROVISIONNEMENT
 Patent Applicant/Assignee:
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BESSETTE Robert John, Restaurant Services, Inc., Two Alhambra Plaza,
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GEHMAN Anson Jerome, Restaurant Services, Inc., Two Alhambra Plaza, Suite
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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200277917 A1 20021003 (WO 0277917)

Application: WO 2002US8287 20020319 (PCT/WO US02008287)

Priority Application: US 2001816567 20010322; US 2001815598 20010323; US
2001816565 20010323; US 2001816488 20010323; US 2001816426 20010323; US
2001815899 20010323; US 2001816507 20010323; US 2001816422 20010323; US
2001816269 20010323; US 2001816491 20010323; US 2001816101 20010323; US
2001816231 20010323; US 2001816421 20010323; US 2001816069 20010323; US
2001816296 20010323; US 2001816249 20010323; US 2001816121 20010323; US
2001815668 20010323; US 2001816187 20010323; US 2001815490 20010323; US
2001816471 20010323; US 2001815606 20010323; US 2001815777 20010323; US
2001815813 20010323; US 2001816429 20010323; US 2001815515 20010323; US
2001816543 20010323; US 2001816349 20010323; US 2001816331 20010323; US
2001816167 20010323; US 2001816881 20010323; US 2001816536 20010323; US
2001816092 20010323; US 2001816576 20010323; US 2001815759 20010323; US
2001816495 20010323; US 2001816976 20010323; US 2001816083 20010323; US
2001815715 20010323; US 2001815989 20010323; US 2001816561 20010323; US
2001815483 20010323; US 2001816553 20010323; US 2001815688 20010323; US
2001816388 20010323; US 2001816358 20010323; US 2001815729 20010323; US
2001816537 20010323; US 2001816434 20010323; US 2001815897 20010323; US
2001815734 20010323; US 2001816431 20010323; US 2001816021 20010323; US
2001816454 20010323; US 2001816413 20010323; US 2001816430 20010323; US
2001816428 20010323; US 2001815830 20010323; US 2001816922 20010323; US
2001815489 20010323; US 2001816048 20010323; US 2001815727 20010323; US
2001816212 20010323; US 2001815660 20010323; US 2001815894 20010323; US
2001816151 20010323; US 2001816582 20010323; US 2001816033 20010323; US
2001816357 20010323; US 2001816420 20010323; US 2001815731 20010323; US
2001816503 20010323; US 2001816160 20010323; US 2001815893 20010323; US
2001816414 20010323; US 2001815792 20010323; US 2001815864 20010323; US
2001816896 20010323; US 2001815725 20010323; US 2001816285 20010323; US
2001815973 20010323; US 2001815845 20010323; US 2001816314 20010323; US
2001816075 20010323; US 2001816944 20010323; US 2001815559 20010323; US
2001816203 20010323; US 2001816567 20010323; US 2001816268 20010323; US
2001816424 20010323; US 2001816564 20010323; US 2001816455 20010323; US
2001816412 20010323; US 2001815590 20010323; US 2001816555 20010323; US
2001816560 20010323; US 2001816427 20010323; US 2001834600 20010413; US
2001834838 20010413; US 2001834924 20010413; US 2001834465 20010413

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 114107

...International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... Further, suppliers include suppliers of raw, partially finished, and finished goods.

In general, the supply chain **management** system **integrates** various **components**, which **components** may include.

- 1 . In-Retailer Systems
- 2 . Retailer/ **Distributor** Electronic Interface
3. Supplier/Distributor Electronic Interface
4. Data Warehouse
5. Information Services
6. Web...5740).

This provides a degree of confidentiality among competitors who are supply chain participants. Because **many** of the participants may need to disclose trade secrets to the **supply** chain **manager**, such as prices, sources of raw materials, and quantity data, they may be wary of jo...able to detect that something X

isn't right

We want an audit trail of **some** sort X

Want to **track** information flow X

Need to know who has access X

Need to have detailed information...

20/3,K/16 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00874837 **Image available**

SYSTEMS AND METHODS FOR PURCHASING, INVOICING AND DISTRIBUTING ITEMS

SYSTEMES ET PROCEDES PERMETTANT D'ACQUERIR, DE FACTURER ET DE DISTRIBUER DES ARTICLES

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200208939 A1 20020131 (WO 0208939)

Application: WO 2001US22307 20010712 (PCT/WO US0122307)

Priority Application: US 2000624154 20000724

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8031

Main International Patent Class: **G06F-017/00**
Fulltext Availability:
Detailed Description

Detailed Description

... database 72. E-business portal 70 may be configured as a web-based host that **aggregates** and **manages** orders by **supply** and supplier. Further, the host may access **various** market ecominerce **sites** through the Internet to obtain pricing and catalog information for the items.

In this way...

20/3,K/25 (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00777020

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN AN E-COMMERCE TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

Patent Applicant/Assignee:

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(Residence), NL (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, P.O. Box 52037, Palo Alto, CA 94303-0746, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200109791 A2-A3 20010208 (WO 0109791)
Application: WO 2000US20547 20000728 (PCT/WO US0020547)
Priority Application: US 99364161 19990730

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 136396

...International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description

... illustrative representation of a solicited event resulting from the direct (synchronous) polling of a network **component** by a network **management** station according to an embodiment of the present invention;
Figure 50 is an illustrative representation...

20/3,K/28 (Item 28 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761430 **Image available**

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE EN OEUVRE D'UNE TECHNIQUE

Patent Applicant/Assignee:

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US (Residence), US (Nationality)

Inventor(s):

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BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073956 A2-A3 20001207 (WO 0073956)
Application: WO 2000US14406 20000524 (PCT/WO US0014406)
Priority Application: US 99321274 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ
(utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EE
(utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR (utility model) KR KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149024

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... framework;

Figure 1B is a flowchart illustrating the method for identifying redundancies and omissions among **components** of a web based architecture in accordance with one

2

embodiment of the present invention;
Figure 1B-1 is a flowchart providing more detail of...

20/3,K/34 (Item 34 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00401843 **Image available**

APPARATUS AND METHOD FOR MANAGING AND DISTRIBUTING DESIGN AND MANUFACTURING
INFORMATION THROUGHOUT A SHEET METAL PRODUCTION FACILITY
APPAREIL ET METHODE CORRESPONDANTE PERMETTANT DE GERER ET DE REPARTIR UNE
INFORMATION RELATIVE A LA CONCEPTION ET A LA FABRICATION DANS UNE
INSTALLATION DE PRODUCTION DE TOLES

Patent Applicant/Assignee:

AMADA METRECS CO LTD,
AMADASOFT AMERICA INC,

Inventor(s):

HAZAMA Kensuke,
HWANG Yearn-Tzuo,
SAKAI Satoshi,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9742587 A1 19971113

Application: WO 97US7472 19970506 (PCT/WO US9707472)

Priority Application: US 9616958 19960506; US 96690084 19960731

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 147831

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... providing a communications network 26 that interconnects a server
module I 0 32 and a **database** 30 to each of the **plurality** of
locations 10, 12, 14 ... 20 within the sheet metal facility 38. As
further discussed below, each...or more of available memory space. The
design and manufacturing information that is stored in **database** 30 may
be accessed and distributed to the **various locations** 10, 12, 14 ...
20 within the sheet metal facility 38 via communications network 26.
Various...

20/AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01869029
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques
APPLICATION (CC, No, Date): EP 2004078194 960213;
PRIORITY (CC, No, Date): US 388107 950213

20/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01752676
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques
APPLICATION (CC, No, Date): EP 2004075701 960213;
PRIORITY (CC, No, Date): US 388107 950213

20/AN,AZ,TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01698794
INTERACTION PREDICTING DEVICE
INTERAKTIONSVORHERSAGEEINRICHTUNG
DISPOSITIF DE PREDICTION D'INTERACTIONS
APPLICATION (CC, No, Date): EP 2003733232 030602; WO 2003JP6952 030602
PRIORITY (CC, No, Date): JP 2002160781 020531; JP 2002160782 020531; JP 2002275300 020920; JP 2002371038 021220

20/AN,AZ,TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01546166
STRUCTURED DATA PROCESSING APPARATUS
VORRICHTUNG ZUR VERARBEITUNG STRUKTURIERTER DATEN
DISPOSITIF DE TRAITEMENT DE DONNEES STRUCTUREES
APPLICATION (CC, No, Date): EP 2002743697 020624; WO 2002JP6288 020624
PRIORITY (CC, No, Date): JP 2001189631 010622

20/AN,AZ,TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01445632
Integrative management system
Integratives Leitsystem

Systeme du management integratif

APPLICATION (CC, No, Date): EP 2002003749 020219;

PRIORITY (CC, No, Date): JP 200152039 010227

20/AN,AZ,TI/6 (Item 6 from file: 348)

DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01396687

Component management system and method

Verfahren und System zum Verwalten von Komponenten

Methode et systeme de gestion de composants

APPLICATION (CC, No, Date): EP 2001116761 010720;

PRIORITY (CC, No, Date): JP 2000221549 000721

20/AN,AZ,TI/7 (Item 7 from file: 348)

DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01379702

Method, system, and software for workflow event organization

**Verfahren, System und Programm für die Organisation von Ereignissen in
Arbeitsflüssen**

**Methode, systeme et programme pour l'organisation des evenements dans un
flux de travail**

APPLICATION (CC, No, Date): EP 2001106183 010313;

PRIORITY (CC, No, Date): US 706725 001107; US 218144 P 000714

20/AN,AZ,TI/8 (Item 8 from file: 348)

DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00992471

Method and apparatus for modeling material handling systems

Verfahren und Anordnung zur Modellierung von Materialhandhabungssysteme

**Procede et dispositif de modelisation de systemes de manutention de
matériaux**

APPLICATION (CC, No, Date): EP 98306074 980730;

PRIORITY (CC, No, Date): US 55198 P 970811; US 941211 970930

20/AN,AZ,TI/9 (Item 9 from file: 348)

DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00839415

Office-supplies management system

Verfahren zur Verwaltung von Bürobedarfsartikeln

Systeme de gestion pour fournitures de bureau

APPLICATION (CC, No, Date): EP 96302496 960410;

PRIORITY (CC, No, Date): JP 95311763 951130

20/AN,AZ,TI/10 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01162023

MULTI-MODAL WAREHOUSE APPLICATIONS

APPLICATION MULTIMODE POUR ENTREPOT

Application: WO 2004US7724 20040312 (PCT/WO US04007724)

20/AN,AZ,TI/11 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01010853

DATA OBJECT ORIENTED REPOSITORY SYSTEM

SYSTEME D'ARCHIVAGE DE DONNEES ORIENTE OBJET

Application: WO 2002US36089 20021108 (PCT/WO US0236089)

20/AN,AZ,TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00987436

METHOD AND SYSTEM FOR DELIVERING MULTIPLE SERVICES ELECTRONICALLY TO CUSTOMERS VIA A CENTRALIZED PORTAL ARCHITECTURE

PROCEDE ET SYSTEME DE PRESTATION ELECTRONIQUE DE MULTIPLES SERVICES A DES CLIENTS PAR L'INTERMEDIAIRE D'UNE ARCHITECTURE DE PORTAIL CENTRALISEE

Application: WO 2002US26091 20020815 (PCT/WO US02026091)

20/AN,AZ,TI/13 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00953156

METHODS AND REAGENTS FOR REGULATING BONE AND CARTILAGE FORMATION

METHODES ET COMPOSITIONS PERMETTANT DE REGULER LA FORMATION OSSEUSE ET CARTILAGINEUSE

Application: WO 2002US12149 20020418 (PCT/WO US0212149)

20/AN,AZ,TI/14 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00943767

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT

SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION DE CHAINE D'APPROVISIONNEMENT

Application: WO 2002US8287 20020319 (PCT/WO US02008287)

20/AN,AZ,TI/15 (Item 15 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00905250

METHOD FOR ASSOCIATING GRAPHICAL OBJECTS WITH NON-GRAPHICAL DATA

SYSTEME INTELLIGENT DE CONSTRUCTION D'OBJET

Application: WO 2001US48449 20011030 (PCT/WO US0148449)

20/AN,AZ,TI/16 (Item 16 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00874837

SYSTEMS AND METHODS FOR PURCHASING, INVOICING AND DISTRIBUTING ITEMS

**SYSTEMES ET PROCEDES PERMETTANT D'ACQUERIR, DE FACTURER ET DE DISTRIBUER
DES ARTICLES**

Application: WO 2001US22307 20010712 (PCT/WO US0122307)

20/AN,AZ,TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00851710
METHOD AND APPARATUS FOR MANAGING THE SALE OF AGING PRODUCTS
PROCEDE ET APPAREIL DE GESTION DES VENTES DE PRODUITS VIEILLISSANTS
Application: WO 2000US22370 20000815 (PCT/WO US0022370)

20/AN,AZ,TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00814145
A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS
PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU
Application: WO 2000US35216 20001222 (PCT/WO US0035216)

20/AN,AZ,TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806389
**SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT**
**PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTEE**
Application: WO 2000US32228 20001122 (PCT/WO US0032228)

20/AN,AZ,TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806384
**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF**
**GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE**
Application: WO 2000US32324 20001122 (PCT/WO US0032324)

20/AN,AZ,TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806383
**COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF**
**PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE**

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

20/AN,AZ,TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

20/AN,AZ,TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00784185

A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISSANT UN SYSTEME DE
COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION

Application: WO 2000US24125 20000831 (PCT/WO US0024125)

20/AN,AZ,TI/24 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00784184

A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT
A CONFIGURATIONS DE SERVICES DE COMMUNICATION

Application: WO 2000US24114 20000831 (PCT/WO US0024114)

20/AN,AZ,TI/25 (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00777020

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN
AN E-COMMERCE TECHNICAL ARCHITECTURE

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES
DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

Application: WO 2000US20547 20000728 (PCT/WO US0020547)

20/AN,AZ,TI/26 (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761432

METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
AND CUSTOMER PROFILE

PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE

CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS
Application: WO 2000US14459 20000524 (PCT/WO US0014459)

20/AN,AZ,TI/27 (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761431
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Application: WO 2000US14420 20000525 (PCT/WO US0014420)

20/AN,AZ,TI/28 (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761430
SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE
Application: WO 2000US14406 20000524 (PCT/WO US0014406)

20/AN,AZ,TI/29 (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761429
METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
BASED ON SUCH ASSESSED NEEDS
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
SERVICE SUR LA BASE DE CES BESOINS
Application: WO 2000US14357 20000524 (PCT/WO US0014357)

20/AN,AZ,TI/30 (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761424
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Application: WO 2000US14458 20000524 (PCT/WO US0014458)

20/AN,AZ,TI/31 (Item 31 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761423
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF

TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
TECHNOLOGIE

Application: WO 2000US14457 20000524 (PCT/WO US0014457)

20/AN,AZ,TI/32 (Item 32 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761422
BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
Application: WO 2000US14375 20000524 (PCT/WO US0014375)

20/AN,AZ,TI/33 (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00755415
METHOD AND SYSTEM FOR NETWORK MANAGEMENT
PROCEDE ET SYSTEME DE GESTION DE RESEAU
Application: WO 2000US12696 20000509 (PCT/WO US0012696)

20/AN,AZ,TI/34 (Item 34 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00401843
APPARATUS AND METHOD FOR MANAGING AND DISTRIBUTING DESIGN AND MANUFACTURING
INFORMATION THROUGHOUT A SHEET METAL PRODUCTION FACILITY
APPAREIL ET METHODE CORRESPONDANTE PERMETTANT DE GERER ET DE REPARTIR UNE
INFORMATION RELATIVE A LA CONCEPTION ET A LA FABRICATION DANS UNE
INSTALLATION DE PRODUCTION DE TOLES
Application: WO 97US7472 19970506 (PCT/WO US9707472)

20/AN,AZ,TI/35 (Item 35 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00401842
APPARATUS AND METHOD FOR MANAGING AND DISTRIBUTING DESIGN AND MANUFACTURING
INFORMATION THROUGHOUT A SHEET METAL PRODUCTION FACILITY
APPAREIL ET METHODE CORRESPONDANTE PERMETTANT DE GERER ET DE REPARTIR UNE
INFORMATION RELATIVE A LA CONCEPTION ET A LA FABRICATION DANS UNE
INSTALLATION DE PRODUCTION DE TOLES
Application: WO 97US7471 19970506 (PCT/WO US9707471)

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File 475:Wall Street Journal Abs 1973-2005/Mar 30
(c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 6:NTIS 1964-2005/Mar W3
(c) 2005 NTIS, Intl Cpyrght All Rights Res
File 7:Social SciSearch(R) 1972-2005/Mar W3
(c) 2005 Inst for Sci Info
File 8:Ei Compendex(R) 1970-2005/Mar W3
(c) 2005 Elsevier Eng. Info. Inc.
File 34:SciSearch(R) Cited Ref Sci 1990-2005/Mar W3
(c) 2005 Inst for Sci Info
File 94:JICST-EPlus 1985-2005/Feb W2
(c)2005 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info

Set	Items	Description
S1	4332088	SYNCHRONIS? OR SYNCHRONIZ? OR SYNC??? OR COMBINED OR UNITA- RY OR INTEGRA???? OR UNIFIED OR INTERCONNECTED OR INTERLINKED OR LINKED OR CONNECTED OR AGGREGAT??? OR AGGRAGAT??? OR POOLED OR MERGED
S2	11152918	INVENTORY OR PARTS OR SUPPLY OR MATERIAL? ? OR TOOL? ? OR - EQUIPMENT OR SUPPLIES OR COMPONENT? ? OR COMMODIT??? OR WARES OR GOODS OR STAPLE? ? OR STOCK OR RESOURCES OR MACHINERY
S3	700404	DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFOR- MATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SET? ? OR FILE? - ?) OR DB OR RDBMS OR DBMS OR OODB OR MIS OR KNOWLEDGEBASE
S4	6582367	LOCATIONS OR BASES OR FACTORY OR FACTORIES OR WAREHOUSE? ? OR STORE? ? OR SHOP? ? OR STATION? ? OR FACILIT??? OR BRANCH?? OR OFFICE? ? OR SITE? ? OR PLACE? ? OR REMOTE OR BUILDING? ? OR MERCHANDISER? ? OR DISTRIBUT?R? ?
S5	1044548	S2(5N) (S3 OR MANAGEMENT OR MANAG??? OR TRACK??? OR SUPERVI- S??? OR REGULAT??? OR OVERSEE??? OR OVERSIGHT OR ADMINISTRATI- ON OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR MONI- TOR??? OR HANDL??? OR OPERAT??? OR PLANNING OR DATABASE? ?)
S6	35833	S1(10N)S5
S7	564170	S4(3N) (PLURAL OR PLURALITY OR MULTIPLE? OR SEVERAL OR TWO - OR 2 OR MORE OR SOME OR FEW OR NUMEROUS OR MANY OR PROFUSION - OR MYRIAD OR MULTITUDINOUS OR DIVERS OR SUNDRY OR VARIOUS OR - SEPARATE)
S8	698	S6(S)S7
S9	25767	S1(5N)S5
S10	101	S7(7N)S9
S11	838391	S2(3N) (S3 OR MANAGEMENT OR MANAG??? OR TRACK??? OR SUPERVI- S??? OR REGULAT??? OR OVERSEE??? OR OVERSIGHT OR ADMINISTRATI- ON OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR MONI-

TOR??? OR HANDL??? OR OPERAT??? OR PLANNING OR DATABASE? ?)

S12	18705	S1(5N)S11
S13	75	S7(7N)S12
S14	61	S7(5N)S12
S15	48	S14 NOT PY>2000
S16	46	S15 NOT PD=20000216:20050430
S17	37	RD (unique items)

17/3,K/3 (Item 3 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

5243512

Title: Smart systems in the house of wax
Author(s): Singleton, J.
Journal: Network Computing vol.5, no.4 p.52-3
Publisher: Business and Technical Communications,
Publication Date: April 1996 Country of Publication: UK
CODEN: NCOMEV ISSN: 0966-7873
SICI: 0966-7873(199604)5:4L:52:SSH;1-5
Material Identity Number: B399-96003
Language: English
Subfile: D
Copyright 1996, IEE

...Abstract: Rostering and Attendance Recording software plans and monitors working hours for 400 staff at the **two sites**. The system will create an **integrated human resource management tool**, interfacing with the personnel and payroll systems. Madame Tussaud's is now fully equipped to...

17/3,K/9 (Item 9 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

02475255 INSPEC Abstract Number: D85001899

Title: Sporting goods chain scores with in-house budget tools
Journal: Computerworld vol.19, no.17 p.SR/21
Publication Date: 29 April 1985 Country of Publication: USA
CODEN: CMPWAB ISSN: 0010-4841
Language: English
Subfile: D

Abstract: Herman's World of Sporting **Goods**, a retailer that **operates more than 115 stores**, **linked** the efficiency of its budgeting procedures when it switched from an outside time-sharing service...

17/3,K/10 (Item 10 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

02422755 INSPEC Abstract Number: C85018392

Title: Automated systems lets us centralize warehousing
Journal: Modern Materials Handling vol.39, no.17 p.64-8
Publication Date: 19 Nov. 1984 Country of Publication: USA
CODEN: MMHHA2 ISSN: 0026-8038
Language: English
Subfile: C

Abstract: Using a diverse mix of automated **materials handling equipment**, IBM recently **combined** four **separate warehouses** into one large distribution center for spare parts and publications. Since the new facility began...

17/3,K/11 (Item 11 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

02386566 INSPEC Abstract Number: C85009438
Title: Look! The tools are in your hands (flexible manufacturing)
Author(s): Carter, C.F., Jr.
Journal: Production Engineering vol.31, no.9 p.84-9
Publication Date: Sept. 1984 Country of Publication: USA
CODEN: PENG9 ISSN: 0146-1737
Language: English
Subfile: C

Abstract: Outlines the concept of a flexible manufacturing system which consists of **several** work **stations** **connected** by an automated means of **material handling**, and the whole system is supervised and controlled by a central computer. An assessment of...

17/3,K/16 (Item 1 from file: 99)
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs
(c) 2005 The HW Wilson Co. All rts. reserv.

1245026 H.W. WILSON RECORD NUMBER: BAST95040768
Making PDM pay
Manji, James F;
Machine Design v. 67 (June 15 '95) p. 81-4
DOCUMENT TYPE: Feature Article ISSN: 0024-9114

...ABSTRACT: is the main requirement for companies reengineering their internal processes. For many corporations, product data **management** (PDM) is the **tool** used to **facilitate** this **integration**. **Several** corporations have implemented PDM to find and share data from a single source, slice new...

17/3,K/18 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03586168
WALKER OFFERS INVENTORY, ASSET MANAGEMENT
UK - WALKER OFFERS INVENTORY, ASSET MANAGEMENT
Computergram International (CGI) 12 July 1990
ISSN: 0268-716X

... environments. The key features of the Inventory Management system include material definition, on-line enquiries, **multiple** stock room **locations**, and **inventory** movement transaction **monitoring**, plus **integration** with MBA/GL, Walker's accounting software. Walker Asset Management software is aimed at organisations...

17/3,K/19 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03490160
PRODUCTION MANAGEMENT SYSTEMS OUTMODED
EUROPE - PRODUCTION MANAGEMENT SYSTEMS OUTMODED
Industrial Computing (INC) 0 May 1990 p15

... inadequate, according to Impacs, the EEC backed R&D project, whose objective is to develop **integrated planning tools**. **More** flexible production **facilities** and shorter lead times are essential if manufacturers are to compete with global competition.

17/3,K/28 (Item 4 from file: 8)
DIALOG(R)File 8:EI Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

03462008 E.I. Monthly No: EI9208103928
Title: How practical is CIM? It's a matter of plant by plant analysis.
Author: Wilder, Robert V.
Source: Modern Plastics v 68 n 1 Jan 1991 p 52-55
Publication Year: 1991
CODEN: MOPLAY ISSN: 0026-8275
Language: English

Abstract: Computer- **integrated** manufacturing **equipment** links **management** and the **shop** floor, facilitates **more** stringent control of the process, and provides the manufacturing accountability necessary to meet increasing quality...

17/3,K/31 (Item 7 from file: 8)
DIALOG(R)File 8:EI Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

02548771 E.I. Monthly No: EI8804032172
Title: INTEGRATED SUPPORT SYSTEM FOR ESS SOFTWARE PRODUCTION.
Author: Takenaka, Ichiro; Hotta, Katsumi; Sawai, Muneo; Miyake, Masanobu
Corporate Source: NTT, Jpn
Source: Denki Tsushin Kenkyusho Kenkyu Jitsuyoka Hokoku v 36 n 6 1987 p 799-809
Publication Year: 1987
CODEN: DTKKAA ISSN: 0415-3200
Language: Japanese

...Abstract: 1) Versatile facilities in supporting the ESS software production in CHILL and reuse of program **components**. 2) **Unified management facilities** for software products such as programs and documents based on database management techniques. 3) Automatic...

17/3,K/33 (Item 1 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

01410518 JICST ACCESSION NUMBER: 92A0077815 FILE SEGMENT: JICST-E
The planning of supply department from the viewpoint of materials management system.
NAKANO AKIRA (1)
(1) Kyoto Women's Univ.

Byoin Kenchiku(Journal of JIHA), 1991, NO.93, PAGE.2-5, FIG.7
JOURNAL NUMBER: Y0183AAI ISSN NO: 0287-7228
UNIVERSAL DECIMAL CLASSIFICATION: 725.1+725.5/.6
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication

...ABSTRACT: Centralization of supply, processing and distribution departments has proven to be an effective method of **materials management** . Hospitals with **integrated** SPD departments provide **more** efficiently planned hospital **facilities** from the viewpoint of materials and supply system management. (author abst.)

17/AA,AN,TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Human-robot collaboration in the smart office environment

17/AA,AN,TI/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Conception of the centralized power supply for spacecraft

17/AA,AN,TI/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Smart systems in the house of wax

17/AA,AN,TI/4 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Network system of building automation

17/AA,AN,TI/5 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: SONIA: a knowledge-based scheduling system

17/AA,AN,TI/6 (Item 6 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Cooperative agents for knowledge-based information systems:
dialogue about the archeology of Rome

17/AA,AN,TI/7 (Item 7 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Material flow and conveyor technique-new technologies

17/AA,AN,TI/8 (Item 8 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: High-level language inferencing functions

17/AA,AN,TI/9 (Item 9 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Sporting goods chain scores with in-house budget tools

17/AA,AN,TI/10 (Item 10 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Automated systems lets us centralize warehousing

17/AA,AN,TI/11 (Item 11 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Look! The tools are in your hands (flexible manufacturing)

17/AA,AN,TI/12 (Item 12 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

**Title: Expressway centralized supervisory control system for Japan Highway
public corporation**

17/AA,AN,TI/13 (Item 13 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Mobile radio system for 7 to 0.7 meters: the new SE 57

17/AA,AN,TI/14 (Item 14 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

**Title: Programming interactive display sequences on the peripheral
computer of a distributed data processing system**

17/AA,AN,TI/15 (Item 1 from file: 65)

DIALOG(R)File 65:(c) 2005 BLDSC all rts. reserv. All rts. reserv.

02343668 INSIDE CONFERENCE ITEM ID: CN024528081
**Low Pressure Hot Water Coal Fired Heating of Multiple Buildings at
Otago Polytechnic Combined with the Use of Energy Management Tools**
CONFERENCE: New Zealand coal conference

17/AA,AN,TI/16 (Item 1 from file: 99)

DIALOG(R)File 99:(c) 2005 The HW Wilson Co. All rts. reserv.

1245026 H.W. WILSON RECORD NUMBER: BAST95040768
Making PDM pay

17/AA,AN,TI/17 (Item 1 from file: 474)
DIALOG(R)File 474:(c) 2005 The New York Times. All rts. reserv.

04523736 NYT Sequence Number: 995827850917
(Crum & Forster sells five of its office properties to two limited
partnerships organized by Integrated Resources Inc for \$127 million
(S))

17/AA,AN,TI/18 (Item 1 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

03586168
WALKER OFFERS INVENTORY, ASSET MANAGEMENT
UK - WALKER OFFERS INVENTORY, ASSET MANAGEMENT

17/AA,AN,TI/19 (Item 2 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

03490160
PRODUCTION MANAGEMENT SYSTEMS OUTMODED
EUROPE - PRODUCTION MANAGEMENT SYSTEMS OUTMODED

17/AA,AN,TI/20 (Item 1 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

NTIS Accession Number: DE2000-760758/XAB
Analysis of Unattended Monitoring System Data Using Knowledge Generation
Software

17/AA,AN,TI/21 (Item 2 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

NTIS Accession Number: ADA358097/XAB
Advanced Distributed Simulation Technology II (ADST II) Combat Synthetic
Training Assessment Range (CSTAR) FAS Report

17/AA,AN,TI/22 (Item 3 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

NTIS Accession Number: N92-22272/8
Experimental Facilities for Solid Fuel Combustion Chamber Research

17/AA,AN,TI/23 (Item 4 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

NTIS Accession Number: AD-A181 711/3
Integrated Information Support System (IISS). Volume 5. Common Data Model

Subsystem. Part 28. Data Aggregators Development Specification
(Final rept. 22 Sep 80-31 Jul 85)

17/AA,AN,TI/24 (Item 5 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

NTIS Accession Number: DE84003681
**Cultural Resources and Tradition: How Computerized Data Contributes to
Environmental Reviews**

17/AA,AN,TI/25 (Item 1 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

03987180
E.I. No: EIP94112421417
**Title: Automated post irradiation handling of spent nuclear fuel in PNC's
FMF-2 facility test hot cell**

17/AA,AN,TI/26 (Item 2 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

03900659
E.I. No: EIP94071338307
**Title: Material data bases for offshore platforms structural and
reliability analysis**

17/AA,AN,TI/27 (Item 3 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

03767212
E.I. No: EIP93121153067
Title: Infrared linescan sensors: theory and applications

17/AA,AN,TI/28 (Item 4 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

03462008
E.I. Monthly No: EI9208103928
Title: How practical is CIM? It's a matter of plant by plant analysis.

17/AA,AN,TI/29 (Item 5 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

03093725
E.I. Monthly No: EIM9107-033264
**Title: Aerspatial remote sensing as catalyst of an operational marine
fishery (halieutic) science.**

17/AA,AN,TI/30 (Item 6 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

03018890

E.I. Monthly No: EI9102020178

Title: Application of process control system in a semi-industrial scale
LLW incinerator.

17/AA,AN,TI/31 (Item 7 from file: 8)

DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

02548771

E.I. Monthly No: EI8804032172

Title: INTEGRATED SUPPORT SYSTEM FOR ESS SOFTWARE PRODUCTION.

17/AA,AN,TI/32 (Item 1 from file: 34)

DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

05866275

Title: Dynamic motor cortical organization

17/AA,AN,TI/33 (Item 1 from file: 94)

DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

01410518 JICST ACCESSION NUMBER: 92A0077815

The planning of supply department from the viewpoint of materials
management system.

17/AA,AN,TI/34 (Item 2 from file: 94)

DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

01281820 JICST ACCESSION NUMBER: 91A0222025

Total brand control system of polystyrene production plant.

17/AA,AN,TI/35 (Item 3 from file: 94)

DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

00786486 JICST ACCESSION NUMBER: 89A0583386

An OS integrated with DB facilities and its evaluation.

17/AA,AN,TI/36 (Item 4 from file: 94)

DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

00660915 JICST ACCESSION NUMBER: 88A0446570

Utilization of AI systems for building operation and management.

17/AA,AN,TI/37 (Item 5 from file: 94)

DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

00488416 JICST ACCESSION NUMBER: 87A0484840

Integrated support system for ESS software production. INSTEP.

? show files;ds

File 20:Dialog Global Reporter 1997-2005/Mar 30

(c) 2005 The Dialog Corp.

Set	Items	Description
S1	3333230	SYNCHRONIS? OR SYNCHRONIZ? OR SYNC??? OR COMBINED OR UNITA- RY OR INTEGRA???? OR UNIFIED OR INTERCONNECTED OR INTERLINKED OR LINKED OR CONNECTED OR AGGREGAT??? OR AGGRAGAT??? OR POOLED OR MERGED
S2	171589	DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFOR- MATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SET? ? OR FILE? - ?) OR DB OR RDBMS OR DBMS OR OODB OR MIS OR KNOWLEDGEBASE
S3	7104454	INVENTORY OR PARTS OR SUPPLY OR MATERIAL? ? OR TOOL? ? OR - EQUIPMENT OR SUPPLIES
S4	7650858	COMPONENT? ? OR COMMODIT??? OR WARES OR GOODS OR STAPLE? ? OR STOCK OR RESOURCES OR MACHINERY
S5	1080579	(S3 OR S4) (3N) (S2 OR MANAGEMENT OR MANAG??? OR TRACK??? OR SUPERVIS??? OR REGULAT??? OR OVERSEE??? OR OVERSIGHT OR ADMIN- ISTRATION OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? - OR MONITOR??? OR HANDL??? OR OPERAT??? OR PLANNING OR DATABAS- E?)
S6	31787	S1(7N)S5
S7	4207316	LOCATIONS OR BASES OR FACTORY OR FACTORIES OR WAREHOUSE? ? OR STORE? ? OR SHOP? ? OR STATION? ?
S8	4316	S6(10N) (S7 OR FACILIT??? OR BRANCH?? OR OFFICE? ? OR SITE? ? OR PLACE? ? OR REMOTE OR BUILDING? ? OR MERCHANDISER? ? OR - DISTRIBUT?R? ?)
S9	4287	S6(10N) (PLURAL OR PLURALITY OR MULTIPLE? OR SEVERAL OR TWO OR 2 OR MORE OR SOME OR FEW OR NUMEROUS OR MANY OR PROFUSION - OR MYRIAD OR MULTITUDINOUS OR DIVERS OR SUNDRY OR VARIOUS OR - SEPARATE)
S10	514	S8(3N)-S9
S11	225	S10 NOT PY>2000
S12	145	S11 NOT PD=20000216:20050430
S13	143	RD (unique items)

13/3,K/4

DIALOG(R)File 20:Dialog Global Reporter
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09178259 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Supply Line

Robert Sherefkin

AUTOMOTIVE NEWS, p41

January 19, 2000

JOURNAL CODE: WCAN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 777

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... commercial sectors in the \$90 billion automotive parts and accessories market. CSK and Advance Auto **Parts combined operate 2** ,700 **stores** in 50 states. Sequoia Capital is in Menlo Park, Calif.

CASTINGS SUPPLIER DIVERSIFIES

SCHAFFHAUSEN, Switzerland...

13/3,K/51

DIALOG(R)File 20:Dialog Global Reporter
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06423784 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Survey - PROPERTY MANAGEMENT - OWNERS MUST DEAL WITH 2000 ISSUE

Ron Chalmers

BUSINESS DAY (SOUTH AFRICA), p16

July 27, 1999

JOURNAL CODE: FBUD LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 342

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... technology to achieve optimal proficiency in property management.

Our research indicates the market requires far **more** than just **management tools** . It is the **integration** with general business **tools** and **facilities** for **managing** property into the future that is critical.

Hackner says all property owners and managers must...

13/3,K/103

DIALOG(R)File 20:Dialog Global Reporter
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03642014 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Paragon to Host 'High Technology Supply Chain 2000' Conference

BUSINESS WIRE

December 03, 1998

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 688

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... provides real-time information critical to supply-chain optimization, planning and scheduling, demand and transportation **planning** , and **inventory management** . To learn **more** about Paragon and its

unified and scalable solutions, visit the company's Web site at
www.paragonms.com.

CONTACT: Paragon Management Systems Inc., Los Angeles

Ken Peterson, 310/338...

13/3,K/123

DIALOG(R)File 20:Dialog Global Reporter
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02345400 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Compaq Signs Outsourcing Agreement with Grainger Integrated Supply;
Three-Year Agreement Worth More Than \$3 Million**

PR NEWSWIRE

July 28, 1998 14:0

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 339

... supplies distributor W.W. Grainger, Inc. (NYSE: GWW). Under the terms of the agreement, Grainger **Integrated Supply** will assume responsibility for on- **site management** of annual indirect **materials** expenditures of **more** than \$3 million for Compaq Real Estate & Operating Services. The agreement covers Compaq's corporate...

13/3,K/125

DIALOG(R)File 20:Dialog Global Reporter
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02277556 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Consilium(R) Announces First Components of New Fab300(TM) Automated Factory
Control Solution**

PR NEWSWIRE

July 21, 1998 16:29

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 777

(USE FORMAT 7 OR 9 FOR FULLTEXT)

MOUNTAIN VIEW, Calif., July 13 /PRNewswire/ -- Consilium, Inc. (Nasdaq: CSIM) today announced the availability of **two** new automated **factory control components** that are designed to significantly improve the efficiency and productivity of semiconductor wafer fabrication **facilities**. The new **Quality Management Component (QMC)** and **Tool Integration Component (TIC)** are the first elements of a planned **factory**-wide control system called the **FAB300(TM)** system (Factory Automation Blocks). The FAB300 system has...

13/3,K/141

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

01571814 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**REPEAT/ Celerity Solutions Unveils Advanced Supply Chain Planner for
Windows NT**

BUSINESS WIRE

May 07, 1998 8:49

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 602

... algorithm," stated Richard Sheflin, vice president of product development. "This algorithm allows us to process **more** than 200 complete plan calculations per second, **synchronizing** order **management** , **inventory** **control** and **warehouse** management systems. In addition, SCP's message-based architecture will allow the product to easily be...

? t s13/aa,an,ti/1-5,51-55,101-105,121-125,140-143

13/AA,AN,TI/1

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

09611116

(CNW) Hayes Lemmerz Forms Equipment & Engineering Division

13/AA,AN,TI/2

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

09516323

FEB 10, 2000, M2 Communications - Launched today is a product that allows small business to sell their products on the web without the need for outside consultants or designers. It will revolutionise e-commerce and bring low cost web trading opportunities

13/AA,AN,TI/3

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

09479769

Epic Data Announces First Quarter Results for Fiscal Year 2000

13/AA,AN,TI/4

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09178259

Supply Line

13/AA,AN,TI/5

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08984872

PNC Bank Expands Use of American Software E-Business Solutions; PNC to Implement E-Applications Expense and E-Payable Solutions

13/AA,AN,TI/51

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06423784

Survey - PROPERTY MANAGEMENT - OWNERS MUST DEAL WITH 2000 ISSUE

13/AA,AN,TI/52

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

05985139

Sybase Selected by NCR to Improve Customer Service at the United States Postal Service

13/AA,AN,TI/53

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

05665345

**Are Headaches Affecting Your Quality of Life? New Survey Asks Sufferers To
Share Their Pain**

13/AA,AN,TI/54

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

05641966

**Turnstone Introduces M100 Series Cards for Managing Central Office
Equipment**

13/AA,AN,TI/55

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05578598

Customer loyalty 'critical' to business success

13/AA,AN,TI/101

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03770050

Clock Set Ticking For Simms' Exit: City View

13/AA,AN,TI/102

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03695424

LUCENT TECHNOLOGIES: Lucent makes it easy to install a wireless network

13/AA,AN,TI/103

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03642014

Paragon to Host 'High Technology Supply Chain 2000' Conference

13/AA,AN,TI/104

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03636082

**PEOPLESOFT: Entertainment and publishing companies improve operating
efficiencies with PeopleSoft**

13/AA,AN,TI/105

DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03627220

**Leading Entertainment and Publishing Companies Improve Operating
Efficiencies With Peoplesoft**

13/AA,AN,TI/121
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

02495015
FUJITSU: Fujitsu's jointly proposed product data management spec is adopted
by OMG

13/AA,AN,TI/122
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

02398310
SELECT Software Tools Reports 1998 Second Quarter and Six Month Results

13/AA,AN,TI/123
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

02345400
Compaq Signs Outsourcing Agreement with Grainger Integrated Supply;
Three-Year Agreement Worth More Than \$3 Million

13/AA,AN,TI/124
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

02326676
SAP Further Extends Leading Global Oil & Gas Supply Chain Solution to Fully
Support Fuel Traders and Service Station

13/AA,AN,TI/125
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

02277556
Consilium(R) Announces First Components of New Fab300(TM) Automated Factory
Control Solution

13/AA,AN,TI/140
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

01634047
Netscape Completes CommerceXpert Family With Shipment Of Netscape
BuyerXpert For Corporate Procurement

13/AA,AN,TI/141
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

01571814
REPEAT/ Celerity Solutions Unveils Advanced Supply Chain Planner for
Windows NT

13/AA,AN,TI/142
DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

01516438

Celerity Solutions Unveils Advanced Supply Chain Planner for Windows NT

13/AA,AN,TI/143

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01451236

Consilium(R) and Paragon Integrate Software Applications to Optimize
Manufacturing and Customer Service at Hitachi Semiconductor

? show files;ds

File 9:Business & Industry(R) Jul/1994-2005/Mar 29

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File 148:Gale Group Trade & Industry DB 1976-2005/Mar 30

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File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2005/Mar 30

(c) 2005 The Gale Group

Set	Items	Description
S1	5346375	*deleted* SYNCHRONIS? OR SYNCHRONIZ? OR SYNC??? OR COMBIN- ED OR UNITARY OR INTEGRA???? OR UNIFIED OR INTERCONNECTED OR - INTERLINKED OR LINKED OR CONNECTED OR AGGREGAT??? OR AGGRAGAT- ??? OR POOLED OR MERGED
S2	15000778	*deleted* INVENTORY OR PARTS OR SUPPLY OR MATERIAL? ? OR - TOOL? ? OR EQUIPMENT OR SUPPLIES OR COMPONENT? ? OR COMMODIT?- ?? OR WARES OR GOODS OR STAPLE? ? OR STOCK OR RESOURCES OR MA- CHINERY
S3	562992	*deleted* DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DA- TA OR INFORMATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SET? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR MIS OR KNOWLED- GEBASE
S4	1721831	*deleted* S2(3N)(S3 OR MANAGEMENT OR MANAG??? OR TRACK??? OR SUPERVIS??? OR REGULAT??? OR OVERSEE??? OR OVERSIGHT OR AD- MINISTRATION OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROL- L? OR MONITOR??? OR HANDL??? OR OPERAT??? OR PLANNING OR DATA- BASE? ?)
S5	12483376	*deleted* MANY OR PROFUSION OR MYRIAD OR MULTITUDINOUS OR DIVERS OR SUNDRY OR VARIOUS OR SEPARATE OR 2
S6	5378994	*deleted* LOCATIONS OR BASES OR FACTORY OR FACTORIES OR W- AREHOUSE? ? OR STORE? ? OR SHOP? ? OR STATION? ?
S7	14029283	*deleted* FACILIT??? OR BRANCH?? OR OFFICE? ? OR SITE? ? - OR PLACE? ? OR REMOTE OR BUILDING? ? OR MERCHANDISER? ? OR DI- STRIBUT?R? ?
S8	92102	S1(7N)S4
S9	2336430	(S6 OR S7)(3N)(S5 OR PLURAL OR PLURALITY OR MULTIPLE? OR S- EVERAL OR TWO OR MORE OR SOME OR FEW OR NUMEROUS)
S10	591	S8(7N)S9
S11	7583031	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE??? OR WIDEBWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR (COMPUTER OR COMMUNICATION? - ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ?
S12	146	S10(S)S11
S13	89	S10(10N)S11
S14	488	S8(5N)S9
S15	672	S11(10N)S14
S16	35	S15 NOT PY>2000
S17	20	S16 NOT PD=20000216:20050430
S18	17	RD (unique items)

18/3,K/5 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01581455 02-32444

This year, extranets become practical for everyone

Dowdie, Dale

Network World v15n6 PP: 46 Feb 9, 1998

ISSN: 0887-7661 JRNL CODE: NWW

WORD COUNT: 604

...TEXT: internally or externally, an extranet stores and retrieves information from the database and updates the **Web** data on the fly.

Companies currently use **database / Web integration tools** on their corporate **intranet sites**. This year, **more** and more organizations will make limited amounts of information available to the general public or specific...

18/3,K/7 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00059502 77-11889

INFORMATION NETWORKS - A MANAGEMENT UPDATE

KELLEY, NEIL; HARPLE, KENNETH G.

INFOSYSTEMS V24 N7 PP: 41-44, 101 JULY 1977

JRNL CODE: BAU

ABSTRACT: IT IS GENERALLY AGREED THAT NETWORKS INVOLVE A MAINSITE, OR HOST, COMPUTER AND **VARIOUS REMOTE** COMPUTING OR TERMINAL SYSTEMS, **INTEGRATED** INTO A **COMMUNICATIONS NETWORK** AND SHARING SUCH **RESOURCES** AS PROGRAMS, **DATA BASES**, AND MEMORY. IN SUCH CASES, NETWORK AND DISTRIBUTED PROCESSING ARE SYNONYMOUS, WHEREAS IT IS POSSIBLE...

18/3,K/16 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06429737 SUPPLIER NUMBER: 13566922 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Communications network controls building services. (BatiBus-based networks)

Beaty, Wayne

Electric Light & Power, v71, n3, p37(1)

March, 1993

ISSN: 0013-4120

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 429

LINE COUNT: 00038

...ABSTRACT: building communications protocol standard being developed by 150 European manufacturing and service companies. BatiBus allows **various** pieces of **building - monitoring equipment** to be **linked** over a single data **communications network**. This network is connected, by telephone lines, to the outside world. Over 3,000 smart...

18/AA,AN,TI/1 (Item 1 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.

2666852 Supplier Number: 02666852
PC Banking Moves Beyond PFMs

18/AA,AN,TI/2 (Item 2 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.

2556077 Supplier Number: 02556077
Mydiscountbroker's \$40 mil challenges much-larger rivals

18/AA,AN,TI/3 (Item 3 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.

2463386 Supplier Number: 02463386
Taking Home Banking Beyond PFMs

18/AA,AN,TI/4 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01820470 04-71461
Taking home banking beyond PFMs

18/AA,AN,TI/5 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01581455 02-32444
This year, extranets become practical for everyone

18/AA,AN,TI/6 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01153763 98-03158
'Net to solidify position as important IT tool in '96

18/AA,AN,TI/7 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

00059502 77-11889
INFORMATION NETWORKS - A MANAGEMENT UPDATE

18/AA,AN,TI/8 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

07025951 Supplier Number: 59325240
PC Banking Moves Beyond PFMs.(Industry Trend or Event)

18/AA,AN,TI/9 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06657140 Supplier Number: 55839780
Leading Commerce Sites to Conduct Nearly 60K Transactions Daily During
Holiday Season, Forcing Sites to Rethink Scalability.

18/AA,AN,TI/10 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06591776 Supplier Number: 55568182
MYDISCOUNTBROKER'S \$40 MIL CHALLENGES MUCH-LARGER RIVALS.(Brief
Article)(Statistical Data Included)

18/AA,AN,TI/11 (Item 4 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06462701 Supplier Number: 55330212
Papermaker's Top 500: muddling through.(Annual Survey)

18/AA,AN,TI/12 (Item 5 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05435561 Supplier Number: 48242694
Morahan Named Executive Vice President of Aon Group.

18/AA,AN,TI/13 (Item 6 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05417914 Supplier Number: 48218778
Aon Group Announces Senior Appointment.

18/AA,AN,TI/14 (Item 7 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05199667 Supplier Number: 47933382
Software AG Americas Announces New Version of iXpress Software For Rapidly
Bringing Business Applications to the Web

18/AA,AN,TI/15 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

11040590 SUPPLIER NUMBER: 54604076
Taking Home Banking Beyond PFMs.

18/AA,AN,TI/16 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

06429737 SUPPLIER NUMBER: 13566922
Communications network controls building services. (BatiBus-based networks)

18/AA,AN,TI/17 (Item 1 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

01050409

METALWORKING TRENDS: Manufacturing systems: P&W dedicates plant for
jet-engine parts.

? show files;ds
File 476:Financial Times Fulltext 1982-2005/Mar 30
(c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Mar 30
(c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Mar 30
(c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 30
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File 624:McGraw-Hill Publications 1985-2005/Mar 29
(c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2005/Mar 29
(c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 30
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File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 13:BAMP 2005/Mar W3
(c) 2005 The Gale Group
File 75:TGG Management Contents(R) 86-2005/Mar W3
(c) 2005 The Gale Group
File 990:NewsRoom Current Nov 1 -2005/Mar 30
(c) 2005 The Dialog Corporation

Set	Items	Description
S1	4325659	SYNCHRONIS? OR SYNCHRONIZ? OR SYNC??? OR COMBINED OR UNITA- RY OR INTEGRA???? OR UNIFIED OR INTERCONNECTED OR INTERLINKED OR LINKED OR CONNECTED OR AGGREGAT??? OR AGGRAGAT??? OR POOLED OR MERGED
S2	11241363	INVENTORY OR PARTS OR SUPPLY OR MATERIAL? ? OR TOOL? ? OR - EQUIPMENT OR SUPPLIES OR COMPONENT? ? OR COMMODIT??? OR WARES OR GOODS OR STAPLE? ? OR STOCK OR RESOURCES OR MACHINERY
S3	306018	DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFOR- MATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SET? ? OR FILE? - ?) OR DB OR RDBMS OR DBMS OR OODB OR MIS OR KNOWLEDGEBASE
S4	13911901	LOCATIONS OR BASES OR FACTORY OR FACTORIES OR WAREHOUSE? ? OR STORE? ? OR SHOP? ? OR STATION? ? OR FACILIT??? OR BRANCH?? OR OFFICE? ? OR SITE? ? OR PLACE? ? OR REMOTE OR BUILDING? ? OR MERCHANDISER? ? OR DISTRIBUT?R? ?
S5	1511455	S2(5N) (S3 OR MANAGEMENT OR MANAG??? OR TRACK??? OR SUPERVI- S??? OR REGULAT??? OR OVERSEE??? OR OVERSIGHT OR ADMINISTRATI- ON OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR MONI- TOR??? OR HANDL??? OR OPERAT??? OR PLANNING OR DATABASE? ?)
S6	113165	S1(10N)S5
S7	1743867	S4(3N) (PLURAL OR PLURALITY OR MULTIPLE? OR SEVERAL OR TWO - OR 2 OR MORE OR SOME OR FEW OR NUMEROUS OR MANY OR PROFUSION - OR MYRIAD OR MULTITUDINOUS OR DIVERS OR SUNDRY OR VARIOUS OR - SEPARATE)
S8	2678	S6(S)S7
S9	91659	S1(7N)S5
S10	431	S7(7N)S9
S11	7252837	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE??? OR WIDEBWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR (COMPUTER OR COMMUNICATION? - ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ?
S12	155	S10(S)S11
S13	106	S10(10N)S11

S14	75106	S1(5N)S5
S15	339	S7(7N)S14
S16	91	S11(10N)S15
S17	88	S11(7N)S15
S18	42	S17 NOT PY>2000
S19	27	S18 NOT PD=20000216:20050430
S20	18	RD (unique items)
S21	68	S12 NOT S17
S22	21	S21 NOT PY>2000
S23	12	S22 NOT PD=20000216:20050430
S24	8	RD (unique items)

24/3,K/2 (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00032241 19990420110B1193 (USE FORMAT 7 FOR FULLTEXT)
Qualitative Marketing Software -QMSoft- Establishes Strategic Technology Partnership with SAS Institute
Business Wire
Tuesday, April 20, 1999 09:27 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 694

...of
control, the versatile SAS/Warehouse Administrator greatly simplifies
the set up and management of **multiple data warehouses** /data marts, fully
integrating extraction, transformation and loading **tools** for building
and **managing data warehouses**.

For **more** information, contact Qualitative Marketing Software by phone
at 800.782.7988, or visit QMSoft on the World Wide **Web** at
<http://www.qmsoft.com>. About Qualitative Marketing Software

Qualitative Marketing Software Inc. ([www.qmsoft...](http://www.qmsoft.com))

24/3,K/4 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01475949 Supplier Number: 47040945 (USE FORMAT 7 FOR FULLTEXT)
Paragon Partners with Consilium to Offer Customers Totally Integrated Advanced Planning and Scheduling Solution.
Business Wire, p01161318
Jan 16, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 568

... of Manufacturing Execution Systems (MES), today announced they will
join forces to create a seamlessly **integrated** solution for **supply chain management**, production **planning** and **shop floor scheduling**.

The **two** companies recently signed a strategic agreement to integrate
their products and engage in joint marketing...

...Under terms of the agreement, Consilium will sell and support Paragon's
complete product line **worldwide**.

"Paragon is committed to totally integrated Advanced Planning and
Scheduling solutions, translating every customer order...

24/3,K/7 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03738138 Supplier Number: 48083693 (USE FORMAT 7 FOR FULLTEXT)
IBM: IBM introduces ERPconnect
M2 Presswire, pN/A

Oct 29, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 642

... that includes components for: Advanced Production Planning and Scheduling, Production Management, Quality, Automation Bridge to **Controls**, and **Warehouse Management**. **Two** important **components** of ERPconnect are:

ERPBridge*, which facilitates **integration** with a wide range of popular ERP systems, and offers the ability to use standard **Web** browsers to access real-time plant-level information.

IndustryView*, which offer vertically integrated plant floor...

24/3,K/8 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0783633 BW0437

Business Wire Recap

December 09, 1997

Byline: Editors

...06)
(FINDLAW) PALO ALTO, Calif.--FindLaw Puts the Historic
Amistad Decision Online (BW0033 07:20)
(**SITE** -TECHNOLOGIES- 2)(DTPT) NEW YORK-- **Site** Technologies
Announces Strategy for **Integrating** Complete Line of **Web** Site
Development and **Management Tools** (BW0034 07:29)
(CHINDEX)(CHDX) BETHESDA, Md.--U.S.-China Industrial Exchange
Inc. Announces Exclusive...

24/AA,AN,TI/1 (Item 1 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

19990923266B1368
Leading Commerce Sites to Conduct Nearly 60K Transactions Daily During
Holiday Season, Forcing Sites to Rethink Scalability

24/AA,AN,TI/2 (Item 2 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

19990420110B1193
Qualitative Marketing Software -QMSOFT- Establishes Strategic Technology
Partnership with SAS Institute

24/AA,AN,TI/3 (Item 1 from file: 613)
DIALOG(R)File 613:(c) 2005 PR Newswire Association Inc. All rts. reserv.

19990630NEW019
Sybase Selected by NCR to Improve Customer Service at the United States
Postal Service

24/AA,AN,TI/4 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01475949 Supplier Number: 47040945
Paragon Partners with Consilium to Offer Customers Totally Integrated
Advanced Planning and Scheduling Solution.

24/AA,AN,TI/5 (Item 2 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01449525 Supplier Number: 46868498
Pyxis Corporation Introduces PYXISSTATION

24/AA,AN,TI/6 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04438954 Supplier Number: 55859245
JUPITER COMMUNICATIONS: Commerce sites to conduct ne nearly 60K
transactions daily during holiday season.

24/AA,AN,TI/7 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03738138 Supplier Number: 48083693
IBM: IBM introduces ERPconnect

24/AA,AN,TI/8 (Item 1 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

0783633

Business Wire Recap

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1. Making manufacturing flexible: planning systems hit shop floor. By: Stedman, Craig Computerworld, April 27, 1998, Vol. 32 Issue 17, p61, 2p; (AN IPCA0534478)			
2. InaCom shows its face-lift. By: Sweeney, Jack. Computer Reseller News, September 23, 1991 Issue 439, p136, 1p; (AN IPCA0224538)			
1 - 2 of 2	Pages: 1		Add (1-2)

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About the new JSTOR search engine...

EXPLAIN

(((Integrated OR unified) AND (Inventory OR

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Basic Search | Advanced Search | Expert Search | Search Help

Show 25 results per page. Display

Results 1-25 of 1073 for « (((Integrated OR unified) AND (Inventory OR parts OR supplies OR material&) AND (managing OR management OR tracking OR planning OR database&))) AND ((plural OR multiple&) AND (locations OR bases OR factories OR warehouse& OR facility?? OR branch??)) AND ((year:[1990 TO 1999]) OR (year:2000 AND month:01) OR (year:2000 AND month:02 AND day:[01 TO 16]))^0 AND sn:(00014273 OR 15353990 OR 03637425 OR 00018392 OR 00219398 OR 07409168 OR 15256979 OR 00221821 OR 00472506 OR 08943796 OR 01422774 OR 01605682 OR 00303623 OR 14732858 OR 1473284x OR 02767783 OR 00251909 OR 05424917 OR 01436570 OR 0030364x OR 00963984 OR 10477039 OR 01432095) » (4.956 seconds)

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You have saved 0 citations

- 24% Optimal Commonality in Component Design
Ulrich W. Thoenemann; Margaret L. Brandeau
Operations Research > Vol. 48, No. 1 (Jan., 2000), pp. 1-19
Stable URL: <http://links.jstor.org/sici?sici=0030-364X%28200001%2F02%2948%3A1%3C1%3AOCICD%3E2.0.CO%3B2-T>
Citation/Abstract | Page of First Match | Print | Download | Save Citation
- 24% The Stochastic Economic Lot Scheduling Problem: Heavy Traffic Analysis of Dynamic Cycle Policies
David M. Morkowitz; Martin I. Reiman; Lawrence M. Wein
Operations Research > Vol. 48, No. 1 (Jan., 2000), pp. 136-154
Stable URL: <http://links.jstor.org/sici?sici=0030-364X%28200001%2F02%2948%3A1%3C136%3ATSELS%3E2.0.CO%3B2-0>
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